(9)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Fagaceae

Lithocarpus woodii (Hance) A. Cam.

Det. by: Date:

Field characters: Small, bushy tree, 3-4m high x 20 cm dbh. Lvs alt., ovate with cuneate base stip. Infl. immature catkin

Loc.: Mt. Santa Tomas, nr. Baguio, Benguet

Lat.: 16° 20' N Long.: 120° 33' E Alt.: 2150 m

Habitat: Dry, disturbed sub-montane forest, NE-facing, rocky slope.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Adax lf surface glabr.; abax. surface glaucescent

Hazard notes:

Collector(s): J. S. Burley

No.: 1 Date: 03.23.87

Sample plant part(s): Leaf; Stembark; Twig

NCI code number(s): BURLEY/1/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Urticaceae

Elatostemma

Det. by: Date:

Field characters: Erect herb, to 50cm : Lvs. lanceolate alt, stip., cystoliths ≈ present.

Loc.: Mt. Santa Tomas, nr Baguio, Benguet

Lat.: 16°20′N Long.: 120°33′E Alt.: 2150m

Habitat: Dry, disturbed, sub-montane forest NE-facing, rocky slope.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Plant of damp, shady undergrowth

Hazard notes: None

Collector(s): J. S. Burley

No.: 2 Date: 23. ~~Apr~~ Mar. 87

Sample plant part(s): Leaf ; Stem

NCI code number(s): BURLEY/2/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae

Mussaenda

Det. by: Date:

Field characters: Small tree/shrub; Lvs opp., stip., hirsute. Inflo. subtended by creamy-white sepal/bract.

Loc.: Mt. Santa Tomas, nr Baguio, Benguet.

Lat.: 16° 20'N Long.: 120° 33'E Alt.: 2150m

Habitat: Dry disturbed, sub-montane forest; NE-facing, rocky slope

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 3 Date: 23. ~~Ap~~ Mar. 87

Sample plant part(s): Leaf; Twig; Stemburk.

NCI code number(s): BURLEY/3/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Clethraceae

: Clethra canescens Reinw. ex Bl.

Det. by: Date:

Field characters: Shrub 2-3m, Lvs. dark green, ovate, serrate margin, alt., exstip., abax. surface scabrid, rusty brown. Inflo. ~~racem~~ paniculate, canescent.

Loc.: Mt. Santa Tomas, nr. Baguio, Benguet

Lat.: 16° 20'N Long.: 120° 33'E Alt.: 2150m

Habitat: Dry, disturbed, sub-montane forest; NE-facing, rocky slope.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 4 Date: 23 ~~Ap~~ Mar. 1987

Sample plant part(s): Inflorescence + leaf; twig.

NCI code number(s): BURLEY / 4 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Fagaceae

Lithocarpus

Det. by: Date:

Field characters: Small tree ~4m, Lvs ovate, lf-base rounded, alt., stip., Inflo solitary in axil

Loc.: Mt. Santa Tomas, nr. Baguio, Benguet

Lat.: 16°20'N Long.: 120°33'E Alt.: 2150m

Habitat: Dry, disturbed, sub-montane forest; NE-facing, rocky slope.

Loc. name(s): 'Palayen' (Kankanay)

Med. use(s):

Part(s) used:

General notes: Adax. lf. surface glabrate; abax. surface farinose.

Hazard notes:

Collector(s): J. S. Burley

No.: 5 Date: 23 ~~Apr~~ Mar. 1987

Sample plant part(s): Leaf; twig.

NCI code number(s): BURLEY/5/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Urticaceae

Det. by: Date:

Field characters: Shrub ~2m ; Lvs alt., stip., lanceolate, serrate margin. Fr. ± spherical aggr. of reddish achenes.

Loc.: Mt. Santa Tomas, nr. Baguio, Benguet

Lat.: 16° 20' N Long.: 120° 33' E Alt.: 2150m

Habitat: Dry, disturbed, sub-montane forest. N.E-facing, rocky slope.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Adax. lf. surface dark green, tuberculate. Abax surface, greyish, pubescent.

Hazard notes:

Collector(s): J. S. Burley

No.: 6 Date: 23 ~~April~~ Mar 1987

Sample plant part(s): Leaf + stembark ; Twig

NCI code number(s): BURLEY / 6 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(14)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Ericaceae

Rhododendron apoanum Stem

Det. by: Date:

Field characters: Shrub ~ 3m, Lvs alt., exstip., ovate entire, apiculate; venation sub-parallel; glabrous. Inflo. paniculate, flo red, tubular in axil of chartaceous bract.

Loc.: Mt. Santa Tomas, nr Baguio, Benguet

Lat.: 16°20'N Long.: 120°33'E Alt.: 2150 m

Habitat: Dry, disturbed, sub-montane forest, NE-facing, rocky slope

Loc. name(s): 'Lusung' (Kankanay)

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 7 Date: 23 Mar. 1987

Sample plant part(s): Leaf, Twig.

NCI code number(s): BURLEY / 7 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Araliaceae
Schefflera

Det. by: Date:

Field characters: Woody epiphyte on trunk of tree, Lvs compound in 6-8 palmate whorles; small (7cm dia) Inflo, small, paniculate. fr. purplish-black

Loc.: Mt. Santa Tomas, nr. Baguio, Benguet

Lat.: 16° 20'N Long.: 120° 33'E Alt.: 2150m

Habitat: Dry, disturbed, sub-montane forest NE facing, rocky slope

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 8 Date: 23 ~~Ap~~ Mar. 1987

Sample plant part(s): Leaf; Twig

NCI code number(s): BURLEY / 8 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae

Det. by: Date:

Field characters: Slender shrub. Young stems purplish, 4-angled. Lvs opp., ovate, entire, stip. Flo. purple.

Loc.: Mt. Santa Tomas, nr. Baguio, Benguet

Lat.: 16° 20'N Long.: 120° 33'E Alt.: 2150 m

Habitat: Dry, disturbed, sub-montane forest. NE-facing, rocky slope

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley

No.: 9 Date: 23 ~~Apr~~ Mar. 1987

Sample plant part(s): Leaf + stem

NCI code number(s): BURLEY / 9 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: Caprifoliaceae ~~Verbenaceae~~ Viburnum

~~Lantana camara~~.

Det. by: Date:

Field characters: Shrub ~3m, Lvs opp., orate, dentate, exstip. Young stems + lvs. hirsute. Inflo whitish panicle.

Loc.: Mt. Santa Tomas, nr Baguio, Benguet.

Lat.: 16°20'N Long.: 120°33'E Alt.: 2150m

Habitat: Dry, disturbed sub-montane forest N.E-facing, rocky slope.

Loc. name(s):

Med. use(s): ✓ used medicinally (?)

Part(s) used: leaves

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 10 Date: 23. ~~Apr~~ Mar. 87

Sample plant part(s): Inflorescence + Leaf; Twig.

NCI code number(s): BURLEY/10/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: Symplocaceae

Det. by: S. & Z. Symplocus lancifolia Date:

Field characters: Small tree, bark alt, [illegible] - young [illegible] branchlets, [illegible] [illegible] [illegible]

Loc.: Mt Santa Tomas [illegible] Baguio, Benguet

Lat.: 16°20'N Long.: 120°35'E Alt.: 2100m

Habitat: Dry disturbed [illegible] forest NE [illegible] [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. S. Buckley

No.: 11 Date: 23 Mar 87

Sample plant part(s): Twig - (Leaf)

NCI code number(s): Buckley / 11 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(17)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Saururaceae / Actinidaceae / Dilleniaceae

Saururus elegans (Chang) F. Will.

Det. by: Date:

Field characters: Small tree / shrub, [illegible] leaf, [illegible] all, [illegible], [illegible], [illegible] & [illegible]. Stem [illegible]. Also [illegible]

Loc.: Mt Santa Teresa, nr Baguio, Benguet

Lat.: 16°26'N Long.: 120° 32'E Alt.: 2150 m

Habitat: Dry, disturbed sub-montane forest NE-facing, rocky slope

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 12 Date: 22 Mar 87

Sample plant part(s): Leaf, Twig, Inflorescence, Bark

NCI code number(s): BURLEY / 12 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Melastomataceae
Medinilla

Det. by: Date:

Field characters: Shrub, leaf [illegible], [illegible] venation - 2 parallel [illegible], [illegible] purple.

Loc.: Mt Santa Tomas, nr Baguio, Benguet

Lat.: 16° 20'N Long.: 120° 53'E Alt.: 2100 m

Habitat: Dry, disturbed sub-montane forest, NE-facing [illegible] slope

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Leaves black [illegible] when dry

Hazard notes:

Collector(s): J. S. Burley

No.: 13 Date: 23 May 1967

Sample plant part(s): Twig + stem-bark, leaf

NCI code number(s): BURLEY/13/1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: [illegible]

Loc.: Mt. [illegible] Tonglan Barangay, Benguet

Lat.: 16° 20' N Long.: 120° 51' E Alt.: 1850 m

Habitat: Dry [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 114 Date: 24 Mar 1987

Sample plant part(s): Stem-bark, inflorescence + fruit, leaf, Twig

NCI code number(s): SURZEY / 14 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(E)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible] Tuba, on Baguio, Benguet

Lat.: 16° 24'N Long.: 120° 21'E Alt.: 1800 m

Habitat: Dry, deforested, sub-montane forest
[illegible] Rock

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible] Mar 1987

Sample plant part(s): Shoots w inflorescence, leaf, twig

NCI code number(s): [illegible]/15/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ___

Fam.: Araliaceae

Euaplanodendron [illegible]

Det. by: Date:

Field characters: Tree – [illegible]; Leaf compound, [illegible] palmately arranged [illegible] petiole; Trunk – old [illegible] or [illegible]; [illegible] [illegible] – [illegible] or Bagiuo, Benguet

Loc.:

Lat.: 16° 26' N Long.: 120° 32' E Alt.: 2 [illegible]

Habitat: Dry deciduous [illegible] [illegible] near [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Kinsley

No.: 16 Date: 24 Mar 1967

Sample plant part(s): Bark

NCI code number(s): Kinsley / 16 / 1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Guttiferae / Clusiaceae

Garcinia macrophylla Bl.

Det. by: Date:

Field characters: Fleshy fruit (length 3-5 cm diam.) [illegible]

Loc.: [illegible]

Lat.: 14°24'N Long.: 120°35'E Alt.: 32 m

Habitat: Dry, deciduous, [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: growing in dense [illegible] forest

Hazard notes:

Collector(s): [illegible]

No.: 17 Date: 20 [illegible] 1969

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF [illegible] (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 18 Date: [illegible] 1967

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9) 6

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: Shrub ~ 3 m. Leaves all, entire, [illegible], alternate; [illegible] fruit [illegible] on axils & [illegible]

Loc.: Mt. Santa Teresa

Lat.: 16° 20' N Long.: 120° 33' E Alt.: 1200 m

Habitat: Dry, disturbed, sub-montane forest on rock.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 19 Date: 24 Nov 1957

Sample plant part(s): Stem bark, Twig, Leaf

NCI code number(s): BURLEY/19/1957

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Myrtaceae

Eugenia [illegible]

Det. by: Date:

Field characters: Shrub [illegible] bark [illegible] leaf opp., entire, [illegible] petiolate glands, [illegible] fruit [illegible]

Loc.:
Mt. Santa Teresa, nr. Baguio, Benguet

Lat.: 16° 20' N Long.: 120° 35' E Alt.: 1850 m

Habitat: Dry, disturbed, [illegible] near trail

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. L. Bandey

No.: 20 Date: 24 Nov 1982

Sample plant part(s): Leaf - Tissue

NCI code number(s): B1982/120/1982

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(6)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Lycopodiaceae

Lycopodium cf clavatum

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 16° 20' N Long.: 120° 33' E Alt.: 2,200 m

Habitat: Dry, [illegible] [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: 24 Mar 1987

Sample plant part(s): whole plant

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for anticancer testing: YES ____ NO X

Fam.: Compositae

Det. by: Date:

Field characters: Small slender shrub ~ 2m tall; (Lvs. alt, entire, ciliate) Infl. purple-blue capitulum

Loc.: Mt. Santa Tomas nr Baguio Benguet

Lat.: 16° 20'N Long.: 120° 32'E Alt.: 2000 m

Habitat: Dry, disturbed, sub-montane forest near summit trail

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Stems growing through underbrush layer

Hazard notes:

Collector(s): J. S. Burley

No.: 22 Date: 24 Mar 1987

Sample plant part(s): ____

NCI code number(s): Burley/22/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF Philippines (Luzon)

This is a voucher specimen for anticancer testing: YES ____ NO ✓

Fam.: Leguminosae

Archidendron clypearia var. casai (Jack) Nielsen

Det. by: Date:

Field characters: Small tree, 5 m high, (L. bipinnate) (triple. Mimosaceae)

Loc.: 30-35 km N of Bayan, Benguet on Halsema Road, (Rt. 11)

Lat.: 120° 40' E Long.: 16° 50' N Alt.: 2000-

Habitat: Sub-montane Pinus/Fagaceae woodland steep rocky slope, NE aspect

Loc. name(s): Sap-sapat

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 23 Date: 27 March 1957

Sample plant part(s): —

NCI code number(s): BURLEY / 23 / 1957

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(5)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Fagaceae

Lithocarpus woodii

Det. by: (Hance) A. Cam. Date:

Field characters: Small, bushy tree, 4-5 m high, (4 ovals, entire, spreading, uH, slip.) single or several within

Loc.: 30-35 km N. Baguio, Benguet on Halsema Road

Lat.: 16° 40' N Long.: 120° 44' E Alt.: 2000 m

Habitat: [illegible], Pinus / Fagaceae woodland, steep rocky slope, NE aspect

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 24 Date: 27 March 1967

Sample plant part(s): —

NCI code number(s): BURLEY / 24 / 1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: ~~?~~ Aquifoliaceae

Det. by: Ilex asperella (Hook. & Arn.) Champ. Date:

Field characters: Shrub 2-3 m high; [illegible] leaf, [illegible] epaulate, [illegible] margin, alt. ? [illegible])

Loc.: 30-35 km N. of Baguio, Benguet, on Halsema Rd.

Lat.: 16° [illegible] N Long.: 120° 44' E Alt.: 2000 m

Habitat: Sub-montane Pinus/Fagaceae Woodland steep rocky slope, ENE aspect

Loc. name(s): Bacnic

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 25 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): BURLEY / 25 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: ~~[illegible]~~ Rubiaceae

Euodia

Det. by: Date:

Field characters: Small tree 3-4 m high, [illegible] [illegible] 3 [illegible]

Loc.: 30-35 km N of Baguio, Benguet, on Halsema Rd

Lat.: 16° 40' N Long.: 120° 40' E Alt.:

Habitat: Sub-montane Pinus/Fagaceae woodland steep [illegible] slope NE aspect

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Barclay

No.: 26 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): BARCLAY / 26 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: ? Rapanea

Myrsinaceae

Maesa denticulata Mez.

Det. by: Date:

Field characters: small tree 2-3 m high (if not [illegible] small [illegible] ?)

Loc.: 30-35 km N of Baguio, Benguet, on Halsema Rd

Lat.: 16° 45'N Long.: 120° 41'E Alt.: 2000 m

Habitat: Sub montane Pinus/Fagraea [illegible] steep [illegible] slope, NE aspect

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Burley

No.: 27 Date: 27 March 1987

Sample plant part(s): ____

NCI code number(s): BURLEY / 27 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Ericaceae

Vaccinium

Det. by: Date:

Field characters: Low shrub, 1m tall, Lvs. (all), [illegible] 3 ovals, entire / serrulate, glaucous. (Fls [illegible] [illegible] black, berry.

Loc.: [illegible] Mt. Bagiao, Benguet, on Halsema Rd

Lat.: 16° [illegible]' N Long.: 120° [illegible]' E Alt.: 2000 m

Habitat: Sub-montane, Pines / Fagaceae woodland steep, rocky slope / NE aspect.

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 28 Date: 27 March 1967

Sample plant part(s): —

NCI code number(s): BURLEY / 28 / 1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Melastomataceae

Medinilla

Det. by: Date:

Field characters: [illegible]

Loc.: 50-25 km N of Baguio, Benguet on Halsema Rd

Lat.: 16°40'N Long.: 120°44'E Alt.: 2000 m

Habitat: Sub montane Pine/Fagaceae [illegible] steep, rocky slope, NE exposure

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. L. Bartley

No.: 29 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): BARTLEY/29/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(1)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Hydrangeaceae
Hydrangea scandens
(L.f.) Seringe

Det. by: Date:

Field characters: Shrub [illegible]

Loc.: [illegible]

Lat.: 16° [illegible] Long.: 120° [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Conley

No.: 30 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): RUKLES /30/ 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(B)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: ~~[illegible]~~ Rubiaceae

Det. by: Date:

Field characters: Shrub 1-2 m high, leaves [illegible] with reflexed margins [illegible] shoulder [illegible] [illegible] small [illegible] in [illegible]

Loc.: 30-35 km N. of Baguio, Benguet — Halsema Rd

Lat.: 16°42'N Long.: 120°44'E Alt.: 2000 m

Habitat: Sub-montane Pine/Fagaceae woodland [illegible] slope, NE aspect

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. L. Burley

No.: 31 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): BURLEY/31/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: ~~Symplocaceae~~ ? Theaceae

Eurya flava Merr.

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 32 Date: [illegible]

Sample plant part(s): ____

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Verbenaceae

Det. by: Date:

Field characters: [illegible]

Loc.: 30-35 km N. of Baguio, Benguet, on Halsema Rd

Lat.: 16° 40' N Long.: 120° 44' E Alt.: 2000 m

Habitat: Sub-montane Pine / Fagaceae woodland [illegible]

Loc. name(s): NE [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. S. Conley

No.: 33 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): CONLEY / 33 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Verbenaceae

Det. by: Date:

Field characters: Tree – 15 m high. Leaves [illegible]

Loc.: 30–35 km N. Baguio, Benguet on Halsema Rd

Lat.: 16° 4' N Long.: 120° 44' E Alt.: 2000 m

Habitat: Sub-montane Pine / Fagraea woodland

Loc. name(s): [illegible] NE [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: 34 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): BUALEY / 34 / 1857

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(3)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for anticancer testing: YES ____ NO ✓

Fam.: Urticaceae

~~Pipturus~~ Boehmeria multiflora C. B. Rob.

Det. by: Date:

Field characters: Shrub 3-4 m tall, [illegible] (single or [illegible])

Loc.: 35-32 km N. Bayag, Bontoc, on Halsema Rd

Lat.: 16°40'N Long.: 120° 14' E Alt.: 2000 m

Habitat: Sub-montane Pinus/Fagaceae woodland steep rocky slope, NE aspect

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 35 Date: 29 March 1987

Sample plant part(s): —

NCI code number(s): [illegible] / 35 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for anticancer testing: YES ____ NO ✓

Fam.: Moraceae
Ficus

Det. by: Date:

Field characters: Shrub - 3m high, (Lvs alt, entire tip, margin ± revolute, apex apiculate-acuminate, [illegible] base [illegible] (F. [illegible]))

Loc.: 35-38 km N. Baguio, Benguet, on Halsema Rd.

Lat.: 16° 70'N Long.: 120° 44'E Alt.: 2000m

Habitat: Sub-montane Pinus / Fagaceae woodland, steep, rocky slope, NE aspect

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 36 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): BURLEY / 36 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(1D)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: ~~[illegible]~~ Ericaceae

Rhododendron subsessile Rendle

Det. by: Date:

Field characters: Shrub, ~2m high, leaf small, [illegible] coriaceous, entire, apiculate, ± sessile, [illegible]; Fr. capsule with 5 valves

Loc.: 35-38 km N of Baguio, Benguet, on Halsema Rd.

Lat.: 16°40'N Long.: 120°44'E Alt.: 2000 m

Habitat: Sub-montane Pinus/Fagaceae woodland, steep, rocky slope, NE aspect.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 37 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): BURLEY/37/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for anticancer testing: YES ____ NO ✓

Fam.: ~~Euphorbiaceae / Apocynaceae~~
Berberidaceae
Berberis

Det. by: Date:

Field characters: Shrub - 3 m high, Lvs alt. (in pseudo-whorls), spinose margin, glaucous underside, spring bm. Lvs yellow, Flo yellow (KF, CS)

Loc.: 35-38 km N. of Baguio, Benguet, on Halsema Rd

Lat.: 16°40'N Long.: 120°44'E Alt.: 2,000 m

Habitat: Sub-montane, Pinus/Fagaceae woodland steep, rocky slope

Loc. name(s): PHE report

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. J. Bawley

No.: 38 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): BURLEY/38/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(1)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Annonaceae

Det. by: Date:

Field characters: Shrub - 1m, leaf opp., [illegible], stipe, Fr. [illegible], RS [illegible]

Loc.: 35-38 km N of Baguio Bontoc, on Halsema Rd

Lat.: 16° 40' N Long.: 120° 44' E Alt.: 2000m

Habitat: Sub-montane, Pinus / Fagaceae woodland, steep, rocky slopes NE exposure

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley

No.: 39 Date: 27 March 1987

Sample plant part(s): ____

NCI code number(s): BURLEY / 39 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Melastomaceae

Det. by: Date:

Field characters: Shrub - 3m, Leaf (upp., underside) upper surface covered in dense pollate hairs, veins mainly dark green (purple); Fls purplish

Loc.: 35-38 km N Baguio, Benguet, on Halsema Rd

Lat.: 16° 46' N Long.: 120° 44' E Alt.: 2200 m

Habitat: Sub-montane Pinus/Fagaceae woodland, steep, rocky slope, NE aspect.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 40 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): BURLEY/40/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(5)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Balsaminaceae

Impatiens burkei Hook.f.

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: 2000 m

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. H. Burley

No.: 41 Date: 27 March 1987

Sample plant part(s): ——

NCI code number(s): BURLEY / 141 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for anticancer testing: YES ____ NO ✓

Fam.: Moraceae
Ficus

Det. by: Date:

Field characters: [illegible] 3-4 m tall, (low all, [illegible] [illegible] [illegible])

Loc.: 38 km N. of Baguio, Benguet, on Halsema Rd.

Lat.: 16° 40' N Long.: 120° 44' N Alt.: 2000 m

Habitat: Sub-montane Pinus/Fagaceae woodland, steep [illegible] slope, NE aspect.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. J. Bailey

No.: 42 Date: 22 March 1987

Sample plant part(s): —

NCI code number(s): BAILEY/42/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for anticancer testing: YES ____ NO ✓

Fam.: Hamamelidaceae

Det. by: Date:

Field characters: Shrub 3-4m high, (Leaf all, crushed [illegible] 2 nights, Fr [illegible])

Loc.: 38 km N of Baguio, Baguio [illegible] Nature Rd.

Lat.: 16° 40' N Long.: 120° 44' E Alt.: 2000m

Habitat: Sub-montane Pinus/Fagraea woodland [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 43 Date: 29 March 1987

Sample plant part(s): —

NCI code number(s): BURLEY/43/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(5)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Compositae

Det. by: Date:

Field characters: Stout herb – 1m tall, Leaves [illegible]

Loc.: [illegible]

Lat.: [illegible] N Long.: 120° [illegible] E Alt.: 2000m

Habitat: [illegible] Pine / Fagaceae woodland

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Burley

No.: 44 Date: 27 March 1987

Sample plant part(s): —

NCI code number(s): BURLEY / 44 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(3)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for anticancer testing: YES ____ NO ✓

Fam.: Nepenthaceae
Nepenthes

Det. by: Date:

Field characters: Fleshy, prostrate herb, basal rosette – [illegible] modified into pitchers

Loc.: [illegible] N of Baguio, Benguet on Halsema Rd

Lat.: 16° 10' N Long.: 120° 44' E Alt.: 2000 m

Habitat: Sun-washed Pygeum [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): J. S. Burley

No.: 45 Date: 27

Sample plant part(s): —

NCI code number(s): Burley / 45 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Ericaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 16°40'N Long.: 120°44'E Alt.: 2000m

Habitat: Sub-montane, Pine / Fagaceae woodland

Loc. name(s): Lusip

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): J. S. Conley

No.: 41 Date: 24 March 1987

Sample plant part(s): —

NCI code number(s): CONLEY/NR/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(6)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Magnoliaceae

Det. by: Date:

Field characters: Small tree, 2-4 m tall [illegible]

Loc.: [illegible]

Lat.: 16° 20' N Long.: 120° 35' E Alt.: 1500 m

Habitat: Roadside [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): E. J. Brawley

No.: 48 Date: 28 March 1967

Sample plant part(s): —

NCI code number(s): BURLEY / 48 / 1989

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(3)

PLANTS OF PHILIPPINES / (1920)

This is a voucher specimen for anticancer testing: YES ____ NO ✓

Fam.: Compositae
Eupatorium

Det. by: Date:

Field characters: Shrub [illegible] ft. [illegible] ♀ - [illegible] [illegible] [illegible] - [illegible]

Loc.: Bagiuo Benguet [illegible] Mt. [illegible] Highway

Lat.: 16° 20' N Long.: 120° 32' E Alt.: 1500

Habitat: Roadside [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 50 Date: 28 March 1987

Sample plant part(s): —

NCI code number(s): BURLEY / 50 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for anticancer testing: YES ____ NO ✓

Fam.: 8 Sterculiaceae

Sterculia

Det. by: Date:

Field characters: Tree – 40m high, bark [illegible]

Loc.: Baguio – Benguet, [illegible] Highway

Lat.: 16° 20' N Long.: 120° 31' E Alt.: [illegible]

Habitat: Roadside [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. J. Bunday

No.: 51 Date: 28 March 1987

Sample plant part(s): —

NCI code number(s): WURCEY/51/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Verbenaceae

Verbena bonariensis

Det. by: B. C. Stone Date: Apr 1987

Field characters: plant 1.5 m tall stem 4 angled
leaves 5 lobed, pp. [illegible]

Loc.: [illegible]

Lat.: 16° 20' N Long.: 120° 53' E Alt.: 1500 m Mount Higaing

Habitat: Roadside weed

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. A. Sunley

No.: 52 Date: 28 March 1987

Sample plant part(s): —

NCI code number(s): SUNLEY / 52 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Antidesma

Det. by: Date:

Field characters: Small, slender tree. Stem, bd & Br. dark. Lvs all alt., entire, glabrous. Inflor. axillary, racemes, bracts, ppdc.

Loc.: Quezon Mun. Prov. Bicol Region (Albay)

Lat.: 13° 29' N Long.: 123° 17' E Alt.: 250–300m

Habitat: Lowland Dipterocarp Forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. L. Cowley

No.: 53 Date: 2 April 1987

Sample plant part(s): Leaf + twig + stem sph

NCI code number(s): Buec 1 / 53 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ___

Fam.: Acanthaceae

Plagiostachys philippinensis Nees

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: 300–3000 m

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. L. Bunag

No.: 54 Date: 3 April 1969

Sample plant part(s): [illegible]

NCI code number(s): Bunag / 54 / 1969

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(6)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Hipmia [illegible] Prel.

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 55 Date: 2 April 1967

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Aroideae

Aglaonema philippinense Engler

~~Aglaonema~~

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(3)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible] cannaeformis ([illegible]) [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 58 Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 60 Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s): [illegible]

Part(s) used: [illegible]

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible] cf. candatifolius (Mor.) Kohl.

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible] 1987

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Acalypha [illegible] Merr.

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 64 Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible] ([illegible])

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 13°59'N Long.: 12[illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 63 Date: 3 [illegible] 1987

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

7

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Pithecolobium angulatum (Grah.) Benth.

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible] 1987

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Guttiferae

Cratoxylon blanco Bl.

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 13° 28' N Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Antidesma bunius (Linn) Sprenge

Det. by: Date:

Field characters: Small tree 5m tall; [illegible]

Loc.: [illegible]

Lat.: 15°29'N Long.: 123° 35'E Alt.: 100m

Habitat: [illegible]

Loc. name(s): Bagong

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Burley

No.: 68 Date: 5 April 1987

Sample plant part(s): Leaf, [illegible], Twig

NCI code number(s): BURLEY / 68 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(13)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s): [illegible]

Part(s) used: [illegible]

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 69 Date: 6 April 1987

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Alpinia haenkei Ridl

Det. by: Date:

Field characters: [illegible]

Loc.: W. Slope of Mt. Makiling in [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 70 Date: 6 April 1957

Sample plant part(s): [illegible]

NCI code number(s): [illegible]/70/1957

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] N Long.: 122° 23'E Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 72 Date: [illegible] 1967

Sample plant part(s): [illegible]

NCI code number(s): BURLEY / 72 / 1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Homalanthus populneus Pax.

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 13° [illegible] Long.: 123° 33'E Alt.: 200 m

Habitat: [illegible]

Loc. name(s): Balaki

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 72 Date: 6 April 1984

Sample plant part(s): [illegible]

NCI code number(s): [illegible] 173 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Urticaceae

Pipturus arborescens (Lour.) C.B. Rob.

Det. by: Date:

Field characters: Shrub 4-5 m tall × 5-10 cm dbh. [illegible]

Loc.: N. Luzon, Mt. Makiling, Los Baños, Laguna Cor.

Lat.: 15° 28' N Long.: 123° 33' E Alt.: [illegible] m

Habitat: Secondary forest [illegible]

Loc. name(s): Ramirez

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Bunchay

No.: 74 Date: 6 April 1968

Sample plant part(s): Stem bark, leaf

NCI code number(s): Bunchay / 74 / 1968

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(14)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible] Malaysia, [illegible]

Lat.: [illegible] Long.: 123° 13'E Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s): [illegible]

Part(s) used: [illegible]

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 75 Date: 6 April 1987

Sample plant part(s): Stem, Twig, Leaf

NCI code number(s): Burley/75/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Urticaceae

Elatostema [illegible] (Q.)

Det. by: Date:

Field characters: [illegible]

Loc.: W [illegible] Mt. Makiling [illegible]

Lat.: 14° 23' N Long.: 121° 33' E Alt.: [illegible]

Habitat: Damp [illegible] Binangonan Falls

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): S. B. Bailey

No.: 76 Date: 6 April 1967

Sample plant part(s): Root, Stem & Leaves

NCI code number(s): BUCKEY 176 / 1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Lycopodiaceae

Lycopodium cernuum L.

Det. by: Date:

Field characters: Small tree – [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Burley

No.: 77 Date: 6 April 1987

Sample plant part(s): Leaf, Fruit, Twig, Whole

NCI code number(s): BURLEY / 77 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Cryptocarya

Cryptocarya [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: 200m

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 78 Date: 6 April 1987

Sample plant part(s): [illegible]

NCI code number(s): BURLEY/78/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Mallotus sp. populifolius (Blanco)

Det. by: Date:

Field characters: Tree ~ 8 m, 15 cm dbh, Bark pale with [illegible]

Loc.: [illegible]

Lat.: 17°28'N Long.: 123°13'E Alt.: 200 m

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Quimby

No.: 79 Date: 6 April 1987

Sample plant part(s): Leaf, Twig, Sawdust

NCI code number(s): QUIMBY / 79 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: E

Det. by: Date:

Field characters: Tree - 12-20m x 20cm dbh, [illegible] [illegible] 4cm, [illegible] [illegible] [illegible] Lo [illegible] [illegible] Fr [illegible]

Loc.: [illegible] Mt Malbuna, nr Baguio, [illegible]

Lat.: 12° 28' N Long.: 122° 53' E Alt.: 2000m

Habitat: Secondary forest, [illegible]

Loc. name(s): Sapsapang bayog

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. [illegible] Burley

No.: 80 Date: 6 April 1967

Sample plant part(s): Leaf, Twig, Stem bark

NCI code number(s): BURLEY/80/1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Lauraceae

Det. by: Date:

Field characters: [illegible]

Loc.: W Slope of Mt Malarayat [illegible] Batangas, Cavite [illegible]

Lat.: 13° 28' N Long.: 121° 35' Alt.: 200m

Habitat: Secondary forest, steep rocky slope [illegible]

Loc. name(s): Sinpuspuhing

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. L. Gonzalez

No.: 31 Date: 6 April 1987

Sample plant part(s): Leaf; Twig; Stem bark

NCI code number(s): BURLEY / 81 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Leguminosae

Det. by: Date:

Field characters: Tree 15m × 20cm dbh; Bark, [illegible]

Loc.: [illegible]

Lat.: 8° 21'N Long.: 123° 53'E Alt.: 200m

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley

No.: 82 Date: 6 April 1967

Sample plant part(s): Leaf, Twig, Trunk bark

NCI code number(s): [illegible] / 82 / 1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(E)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s): [illegible]

Part(s) used: [illegible]

General notes:

Hazard notes:

Collector(s): J.A. Bartley

No.: 83 Date: 6 April 1987

Sample plant part(s): [illegible]

NCI code number(s): BARTLEY / 83 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Melastomat[illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: W slope of Mt. Malarayat, nr Lipa, Cavite Prov.

Lat.: 13° [illegible] N Long.: 121 [illegible] E Alt.: 250m

Habitat: Secondary forest, dry hillside, W. aspect

Loc. name(s): Abokling

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Bailey

No.: 84 Date: 7 April 1987

Sample plant part(s): Leaf, Twig, Fruit, Twig

NCI code number(s): BAILEY / 84 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 13° 28' N Long.: 123° 33' E Alt.: 250 m

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 85 Date: 7 April 1987

Sample plant part(s): Leaf, Twig, Trunk bark

NCI code number(s): BURLEY/85/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

7

PLANTS OF Philippines

This is a voucher specimen for anticancer testing: YES ____ NO ✓

Fam.: ~~Hypericaceae~~ Clusiaceae

Genus: Hm

formosum (Jack) Dyer

Det. by: Date:

Field characters:

Loc.:

Lat.: 15° 28' N Long.: 123° 13' E Alt.: 250 m

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Bunting

No.: 86 Date: 7 April 1987

Sample plant part(s): —

NCI code number(s): Bunting / 86 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(6)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for anticancer testing: YES ✓ NO ___

Fam.: ~~Hypericaceae~~ Apocynaceae

~~Guttiferae~~ Cleghornia cerasifera

Det. by: Date: M. 26

Field characters: Woody vine ~10m; Lvs opp. & whorled, [illegible] with yellow thread & red [illegible]

Loc.: W. [illegible] of Mt. Malinao, [illegible], Camarines [illegible]

Lat.: 13° 28' N Long.: 123° 33' E Alt.: 250 m

Habitat: Secondary forest, [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Quiday

No.: 27 Date: 7 April 1987

Sample plant part(s): Twig, Leaf, Stem

NCI code number(s): BURLEY/ES/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Leg[illegible]

[illegible] of [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: W. slope of Mt. Malarat, nr Baguio, C[illegible]

Lat.: 16° 28' N Long.: 120° 33' E Alt.: 2300 m

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. J. Bailey

No.: 88 Date: 7 April 1987

Sample plant part(s): Leaf, stem

NCI code number(s): BAILEY / 88 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: 300m

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): [illegible]

No.: 89 Date: 7 April 1987

Sample plant part(s): [illegible]

NCI code number(s): BURLEY/89/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(B)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Det. by: Date:

Field characters: Tree 15 m [illegible] branched at [illegible] with [illegible] flowers [illegible] leaf [illegible] leaf [illegible] [illegible]

Loc.: [illegible] Mt [illegible], [illegible] Baguio, [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible] secondary [illegible] [illegible] [illegible] [illegible]

Loc. name(s): Tubong

Med. use(s): [illegible] applied externally for [illegible] [illegible]

Part(s) used: [illegible]

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 90 Date: 7 [illegible] 1981

Sample plant part(s): Trunk bark ; Twig ; Leaf

NCI code number(s): BUNCY/90/1287

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ? Euphorbiaceae Leptopus [illegible]

Det. by: Date:

Field characters: Tree, 12-20m x [illegible] dbh, bark [illegible] whitish powder, [illegible] slash [illegible], [illegible], [illegible], [illegible], [illegible], [illegible]

Loc.: W [illegible] 7 (?) [illegible], [illegible]

Lat.: 12° 24' N Long.: 123° 31' E Alt.: 300m

Habitat: [illegible] forest, [illegible] [illegible]

Loc. name(s): Balatan

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. E. Burley

No.: 91 Date: 7 April 1967

Sample plant part(s): Leaf ; T-B Trunk bark

NCI code number(s): BURLEY/91/1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Guttiferae [illegible]

Det. by: Date:

Field characters: Tree, 12 m [illegible] 5 cm dbh, bark [illegible] Bark reddish, [illegible]. Young stems [illegible] Fls [illegible]

Loc.: [illegible] slope of Mt Malinao, nr. Bulu, [illegible]

Lat.: 13° 28' N Long.: 122° 31' E Alt.: 300 m

Habitat: Secondary forest, dry hillside, W exposure

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. L. Burley

No.: 92 Date: 7 April 1987

Sample plant part(s): —

NCI code number(s): BURLEY/92/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(3)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Flacourtiaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible] Mt. Malinao, [illegible] Bulu, [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: 300M

Habitat: [illegible] dry hillside, [illegible] aspect

Loc. name(s): Tamalayan na puti

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. S. Burley

No.: 93 Date: 7 April 1987

Sample plant part(s): Leaf; Twig; Stem bark

NCI code number(s): BURLEY/93/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(V)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ? Apocynaceae

Tabernaemontana [illegible]

Det. by: Date:

Field characters: Small shrub, to 2 m; Lvs. [illegible] FL [illegible], [illegible] C [illegible], [illegible]

Loc.: W. slope of Mt. Malinao, nr. Baler, Casiguran [illegible]

Lat.: 13°20'N Long.: 122°33'E Alt.: 350 m

Habitat: Secondary forest, dry hillside, W exposure

Loc. name(s): Pandakaki

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 94 Date: 7 April 1987

Sample plant part(s): Leaf + twig

NCI code number(s): BURLEY/94/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(13)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae

Morinda philippica A. DC.

Det. by: Date:

Field characters: Shrub 2-4 m tall. Lvs. opp. entire
[illegible]

Loc.:

Lat.: 13° 22'N Long.: 121° 11'E Alt.: 350 m

Habitat: Secondary forest, dry hillside, [illegible]

Loc. name(s): Tarak-Pasay

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: 95 Date: 7 April 1987

Sample plant part(s): Leaf; Twig; Stem

NCI code number(s): BURLEY / 95 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Leguminosae

Pithecellobium [illegible]

Det. by: Date:

Field characters: Tree - 80 x 40 cm dbh. Bark smooth, [illegible], dark [illegible] - yellow. Leaf bipinnate, all [illegible]. Seeds black - black

Loc.: W slope of Mt Malinao near Bichi, Camarines

Lat.: 13°28'N Long.: 123°33'E Alt.: 300 m

Habitat: Secondary forest, dry hillside, W exposed

Loc. name(s): Anagup

Med. use(s): (Water buffalo) promote healing of wounds

Part(s) used: Leaf

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 96 Date: 7 April 1987

Sample plant part(s): Leaf; Twig; Trunkbark; Fruit

NCI code number(s): BURLEY / 96 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Sapotaceae

Manilkara [illegible]

Det. by: Date:

Field characters: Tall [illegible] tree, [illegible] high [illegible] dbh [illegible] 1 m. [illegible] rough, [illegible] [illegible] [illegible] all [illegible]. [illegible] [illegible] [illegible].

Loc.: [illegible] Mt. Malinao, [illegible] Bulo, [illegible]

Lat.: 13° 28' N Long.: 123° 23' E Alt.: 400 m

Habitat: [illegible] forest, dry hillside, [illegible]

Loc. name(s): Tagkan

Med. use(s):

Part(s) used:

General notes: Milky sap.

Hazard notes:

Collector(s): J. S. Burley

No.: 97 Date: 7 April 1987

Sample plant part(s): Leaf; Twig; Stembark

NCI code number(s): BURLEY / 97 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ? Lauraceae

[illegible]

Det. by: Date:

Field characters: Shrub / small tree, 3–4 m tall [illegible]

Loc.: W. slope of Mt Makiling [illegible]

Lat.: 13° 2[illegible]'N Long.: 121° 33'E Alt.: 400 m

Habitat: Secondary forest; dry hillside [illegible]

Loc. name(s): Baka

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): J. S. Burley

No.: 98 Date: 7 April 1987

Sample plant part(s): Stem bark; Twig; Leaf.

NCI code number(s): BURLEY / 98 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Sapindaceae

Guion [illegible] (Blanco) Merr.

Det. by: Date:

Field characters: Tree 10m x 40cm dbh, Bark with [illegible] fissures, red red. Leaf pinnate, all [illegible]. Fl. ?

Loc.: W. slope of Mt Malinao nr. Baler, Casiguran [illegible]

Lat.: 15° 26'N Long.: 123° 31'E Alt.: 600 m

Habitat: Hill Dipterocarp forest W aspect [illegible]

Loc. name(s): Pasak (or) Pasak

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 99 Date: 7 April 1987

Sample plant part(s): Twig, leaf, Trunk bark

NCI code number(s): BURLEY / 99 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Melastomataceae

Medinilla [illegible] magnifica [illegible]

Det. by: Date:

Field characters: Woody vine, stems to 5 cm diam. Leaves large (40 cm long) ovate, fleshy, highly conspicuous, F&L [illegible], A with purple spread anther; ovary dull [illegible]

Loc.: W. slope of Mt Malarayat, nr Balete, Cuenca, Luzon

Lat.: 13°38'N Long.: 123°33'E Alt.: 600 m

Habitat: Hill Dipterocarp forest, in valley with old regrowth

Loc. name(s): Balangolang

Med. use(s):

Part(s) used:

General notes: [illegible] (wild) magenta, peduncle [illegible], flattened and 4-winged

Hazard notes:

Collector(s): J. S. Burley

No.: 100 Date: 7 April 1987

Sample plant part(s): Twig, leaf, flower, fruit.

NCI code number(s): BURLEY/100/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Araliaceae

Schefflera cf. longistaminea Elm.

Det. by: Date:

Field characters: Climber, [illegible] petiole, [illegible] leaflets [illegible] greenish spots, 10 m long, [illegible]

Loc.: W. slope of Mt Malinao, nr Baho, Camarines Sur

Lat.: 13° 28'N Long.: 123° 33'E Alt.: 600 m

Habitat: Hill Dipterocarp forest, in valley c. W aspect

Loc. name(s): Kamangkang

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Bunkley

No.: 101 Date: 7 April 1987

Sample plant part(s): Leaf + twig

NCI code number(s): BUNKLEY/101/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(15)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Apocynaceae

Tabernaemontana cumingiana A. DC.

Det. by: Date:

Field characters: Tree 15 m x 30 cm dbh, bark, corky, rough, brown, stem with [illegible] latex. No [illegible] conspicuous, [illegible] fragrant. Fr [illegible]

Loc.: W slope of Mt Malinao, nr Buhi, Camarines Sur

Lat.: 13° 25' N Long.: 123° 33' E Alt.: 600 m

Habitat: Mid Dipterocarp forest, valley with W exposure

Loc. name(s): Malakabengau

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 102 Date: 7 April 1987

Sample plant part(s): Trunk bark; Leaf; Twig; Fruit

NCI code number(s): BURLEY/102/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Orchidaceae

Det. by: Date:

Field characters: Saprophytic herbaceous [illegible] [illegible]; [illegible] [illegible], yellow [illegible]

Loc.: W. Slope of Mt. Malinao, nr Bulu [illegible]

Lat.: 13° 23'N Long.: 123° 33'E Alt.: 600 m

Habitat: on old, rotten [illegible] of tree, edge of Hill [illegible] forest, W. aspect

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Conley

No.: 103 Date: 7 April 1967

Sample plant part(s): ____

NCI code number(s): CONLEY/103/1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Burseraceae

Canarium luzonicum

Det. by: Date:

Field characters: Tree ~10m x 25cm dbh. Bark [illegible] smooth, [illegible] 2cm, odd-pinnate, 4 prs leaflets [illegible], [illegible], Fruit [illegible] shape, [illegible] black

Loc.: W. slope of Mt Malinao nr Ibulo, [illegible]

Lat.: 13°28'N Long.: 123°53'E Alt.: 100m

Habitat: Farmland / Coconut plantation

Loc. name(s): Pili nut

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 104 Date: 7 April 1987

Sample plant part(s): Leaf, Twig, Bark.

NCI code number(s): BURLEY / 104 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible]

Det. by: Date:

Field characters: Tree 10 m × 20 cm dbh, Bark gray [illegible] shallow longitudinal fissures, [illegible] [illegible] Fr. [illegible], [illegible]

Loc.: [illegible] Mt Balocon [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: Dipterocarp [illegible] forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. S. Buckley

No.: 105 Date: 3 April 1987

Sample plant part(s): Flower, Leaf, Twig, Trunk bark

NCI code number(s): BUCKLEY/105/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ___

Fam.: ? [illegible]

Det. by: Date:

Field characters: Slender tree 8-10 m × 20 cm dbh. Bark smooth, reddish [illegible] light, [illegible] – [illegible]

Loc.: [illegible] mile NE [illegible]

Lat.: 12° [illegible] N Long.: 124° 5' E Alt.: 410 m

Habitat: Disturbed [illegible] forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 106 Date: 9 April 1961

Sample plant part(s): Leaf, Stem bark, Twig

NCI code number(s): BURLEY/106/1961

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Melastomataceae

Melastoma

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible] forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. S. Conley

No.: 107 Date: 9 April 1987

Sample plant part(s): Leaf, Twig, Branch

NCI code number(s): CONLEY/107/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ? Sapotaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: 124° [illegible] Alt.: 450'

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): J. A. Burley

No.: 108 Date: 4 April 1987

Sample plant part(s): Trunk bark ; leaf . Tag

NCI code number(s): BURLEY / 108 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 105 Date: 9 April 1987

Sample plant part(s): Twig, Trunkbark, Leaf

NCI code number(s): BURKILL / 109 / 1989

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Euphorbia [illegible] [illegible]

Det. by: Date:

Field characters: Tree 10-20 m tall, [illegible] cm diam, Bark [illegible] gray, [illegible], [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Buckley

No.: 110 Date: 9 April 1987

Sample plant part(s): Leaf, Twig, Bark

NCI code number(s): BUCKLEY/110/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae

Tribe: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): [illegible]

No.: 111 Date: 9 April 1989

Sample plant part(s): [illegible]

NCI code number(s): BURLEY / 111 / 1989

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(15)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Genus species (Ind.) Cuyo

Det. by: Date:

Field characters: Tree 10 m x 60 cm dbh. Bark dark gray, smooth, dark reddish, exposed yellow below. Leaf: Petiole. Fr. red capsule, green. Sap: Milky white, turns black on heavy storage

Loc.:

Lat.: 12° 21' N Long.: 120° 3' E Alt.: 100 m

Habitat: Lowland forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Buckley

No.: 112 Date: 7 April 1987

Sample plant part(s): Trunk bark, leaf, Twig, Fruit

NCI code number(s): Buckley/112/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 12°45'N Long.: 124°5'E Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Quiboy

No.: 113 Date: 9 April 1987

Sample plant part(s): Trunk bark, leaf, twig

NCI code number(s): BWCL-P/113/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. [illegible]

No.: [illegible] Date: 3 April 1987

Sample plant part(s): ____

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Det. by: Date:

Field characters:

Loc.:

Lat.: 12° 45' N Long.: 124° 5' N Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. J. Buckley

No.: 115 Date: 7 April 1987

Sample plant part(s):

NCI code number(s): Buckley / 115 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(5)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Leguminosae

Shingylodon macrobotrys A. Gray

Det. by: Date:

Field characters: Woody climber [illegible] leaflets [illegible] Fl. [illegible]

Loc.: [illegible] Mt. Balbalasang, [illegible] forest

Lat.: 17° 42' N Long.: 124° 17' E Alt.: 400 m

Habitat: [illegible] forest

Loc. name(s): Tako vine

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 116 Date: 9 April 1987

Sample plant part(s): ____

NCI code number(s): Quezey / 116 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Pittosporaceae

Pittosporum [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): [illegible]

No.: 117 Date: [illegible]

Sample plant part(s): Twig, Fruit, Leaf

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Zingiberaceae

§ Alpinia · ⊆ brevilabris

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): —

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(15)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae
? Gardenia / [illegible]

Det. by: Date:

Field characters: Tree [illegible] 25 m 16ft [illegible]
[illegible]

Loc.:

Lat.: [illegible] Long.: [illegible] Alt.: 4000 m

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Buckley

No.: 119 Date: 9 April 1987

Sample plant part(s): Trunk bark, leaf, fruit

NCI code number(s): BUCKLEY / 119 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(15)

PLANTS OF PHILIPPINES (LUZON)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 12° 43' N Long.: 124° [illegible] Alt.: 500 m

Habitat: Lowland forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): [illegible]

No.: 123 Date: 9 April 1987

Sample plant part(s): Trunk bark; Twig [illegible]

NCI code number(s): BNRC/P/120/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Cyperaceae

Det. by: Date:

Field characters: Sedge, ~120 cm tall.

Loc.: N. slope Mt Alingaboo, 5 km SW Puerto Galera

Lat.: 13° 28' N Long.: 120° 55' E Alt.: 700 m

Habitat: Disturbed forest, with coconut village

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Burley

No.: 121 Date: 24 April 1987

Sample plant part(s): —

NCI code number(s): BURLEY/121/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ? Myristicaceae

Det. by: Date:

Field characters: Slender tree - 5m x 4cm dbh. Lvs all entire. Fls. 5 mm, clustered in leaf axils, pink, long, slender, [illegible] Fr. [illegible] purple-black when ripe

Loc.: N slope of Mt Mingan, 5 km SW Puerto Galera

Lat.: 13° 28'N Long.: 120° 55'E Alt.: 700 m

Habitat: Disturbed forest with [illegible] undergrowth

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): S J Buckley

No.: 122 Date: 24 April 1987

Sample plant part(s): Twig Leaf

NCI code number(s): Buckley / 122 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(4)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Solanaceae

Solanum [illegible] Lam

Det. by: Date:

Field characters: Fleshy shrub ~ 1 m tall, stem [illegible] hairs with spines [illegible] ~ 1 cm. Fl. [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

Loc.: N. Slope of Mt Alayahan, [illegible] J.W. [illegible]

Lat.: 15°28'N Long.: 120°51'E Alt.: 700m

Habitat: Disturbed forest [illegible] with [illegible]

Loc. name(s): Tulong - Tulongan

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J J Sevilla

No.: 123 Date: 26 April 1997

Sample plant part(s): Stem, leaf

NCI code number(s): Buenavista / 123 / 1997

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)
MINDORO

PLANTS OF PHILIPPINES ([redacted])

This is a voucher specimen for anticancer testing: YES ✓ NO ___

Fam.: Rubiaceae

Psychotria cumingiana Elmer

Det. by: S Jansen Date: 13 May 1987

Field characters: Vine, stem – [illegible] 4 m [illegible] Fl. [illegible]

Loc.: N slope Mt. Alingaban 5 km SW Puerto Galera

Lat.: 13° 28' N Long.: 120° 55' E Alt.: E. mindoro 700 m

Habitat: Disturbed forest, with [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J S Barclay

No.: 124 Date: 24 April 1987

Sample plant part(s): Stem : Leaves

NCI code number(s): BARCLET / 124 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae

Det. by: Date:

Field characters: Slender tree, 7-8 m tall × 10 cm dbh. Bark [illegible] flaking. Leaves [illegible] decussate, [illegible] [illegible]. Fl: K: [illegible], C: white, [illegible]*, N. [illegible]

Loc.: Mt. Alingaton, 5 km SW. Auto [illegible]

Lat.: 17° 28' N Long.: 120° 37' N Alt.: 700 m

Habitat: Disturbed forest with [illegible] [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: (* [illegible]) [illegible], petal lobes reflexed. NC, G inferior

Hazard notes:

Collector(s): J. J. Burley

No.: 125 Date: 24 April 1987

Sample plant part(s): Stem bark; leaf; Twig

NCI code number(s): BURLEY / 125 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(13)

PLANTS OF PHILIPPINES (MINDORO E.)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Myristicaceae

Det. by: Date:

Field characters: Tree 15 m x 25 cm dbh, Bark brown, [illegible]

Loc.: N [illegible] Abnyalon, [illegible]

Lat.: 13° 22'N Long.: 120° 51'E Alt.: 200 m

Habitat: Oak-lined [illegible]

Loc. name(s): Malamalat

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): S. J. Burley

No.: 126 Date: 24 April 1987

Sample plant part(s): Top, Leaf; Trunk bark

NCI code number(s): BURLEY / 126 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(5)

PLANTS OF PHILIPPINES (E MINDORO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: [redacted] Myrsinaceae

Ardisia

Det. by: Date:

Field characters: Shrub - 2m tall. [illegible] - 7 [illegible] [illegible] - Infl. - [illegible] - pet. fl. [illegible] - [illegible] regular.

Loc.: [illegible] Mt. [illegible] - 5 km SW [illegible]

Lat.: 13°26'N Long.: 120°52'E Alt.: 600m

Habitat: Disturbed forest - [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 127 [redacted] Date: 24 April 1967

Sample plant part(s): —

NCI code number(s): BURLEY / 127 [redacted] / 1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(17)

PLANTS OF PHILIPPINES (E Mindanao)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae

Det. by: Date:

Field characters: Shrub 2-3 m, bar opp, entire, [illegible] [illegible], Fr [illegible] [illegible] 60 mm long, [illegible] [illegible], 5 mm [illegible]

Loc.: N slope of Mt Alingaylan, Sta Ana & Prado [illegible]

Lat.: 15° 28' N Long.: 120° 35' E Alt.: 600 m

Habitat: Dipterocarp forest, [illegible]

Loc. name(s): Rosal-gubat

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Barclay

No.: 128 Date: 24 April 1987

Sample plant part(s): Twig & leaf

NCI code number(s): BARCLAY / 128 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Meliaceae

Det. by: Date:

Field characters: Slender tree, 6 m × 10 cm dbh, Bark smooth, greenish-gray, leaf compound, odd pinnate, 12 cm leaflets, ovoid, all; F. orange red × [illegible]

Loc.: N. slope of Mt. Abingdon, 5 km SW Hacienda [illegible]

Lat.: 13° 28' N Long.: 120° 25' E Alt.: 600 m

Habitat: Disturbed forest, [illegible] margins

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: (a weed), plants with [illegible] leaves, long leaflets, [illegible] [illegible]

Hazard notes:

Collector(s): S. J. Burley

No.: 129 Date: 24 April 1987

Sample plant part(s): Fruit; Leaf; Twig; Stem bark

NCI code number(s): BURLEY/129/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(7)

PLANTS OF PHILIPPINES (E MINDORO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Piperaceae

Piper aduncum, Kunth.

Det. by: Date:

Field characters: Slender vine. Lvs ? all, ; Nip 3-5 palmate veins. Inf 12 cm long terminal pole

Loc.: Mt. Siapo & Mt Alangalang, 5 km SW Pinili Calapan

Lat.: 13° 25' N Long.: 120° 55' E Alt.: 550m

Habitat: Disturbed forest, secondary village

Loc. name(s): Sukiria

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Burley

No.: 130 Date: 24 April 1988

Sample plant part(s): —

NCI code number(s): BURLEY/130/1988

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (E. MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Acanthaceae

Det. by: Date:

Field characters: Herb – [illegible] Tall. Lvs [illegible]. [illegible] purple. Infl. terminal panicle. Fls [illegible]. [illegible] Tubular. [illegible]

Loc.: N slope Mt. Alingaboni, [illegible] Mt. Pasik Gulod

Lat.: 13° 24' N Long.: 125° 22' E Alt.: 520 m

Habitat: Disturbed forest. Climax stage

Loc. name(s): Lagundi – gubat

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): E. J. Burley

No.: 131 Date: 24 April 1987

Sample plant part(s): Stem + leaf + root

NCI code number(s): BURLEY / 131 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(3)

PLANTS OF PHILIPPINES (E. Mindanao)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Araliaceae

Bowlesiodendron [illegible] Merr.

Det. by: Date:

Field characters: Shrub 2m tall, stem, 5m glabrous all, 5-palmate leaf, upper terminal panicle fruits [illegible], hanging purple at maturity

Loc.: N slope of Mt. Alangalang, 5km SW of Pantar [illegible]

Lat.: 15°28'N Long.: 120°55'E Alt.: 500m

Habitat: Undisturbed forest, calcareous [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. J. Barkley

No.: 132 Date: 7-9 April 1987

Sample plant part(s): Leaf, stem

NCI code number(s): BARKLEY/132/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (E. MINDANAO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Burseraceae

? Garuga

Det. by: Date:

Field characters: Shrub - 2 m, [illegible] compound, odd pinnate
leaflets 22, 4 pr [illegible] [illegible] axillary panicle
[illegible] Fl. Fru. [illegible], [illegible] glabrous, [illegible] [illegible]

Loc.: N. slope Mt Mingyabon, [illegible] SW [illegible]

Lat.: 13° 28' N Long.: 120° 22' E Alt.: 550 m

Habitat: Undisturbed forest, [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible] Fruit 4 [illegible] capsule [illegible]

Hazard notes:

Collector(s): J. J. Bartley

No.: 134 Date: 24 April 1987

Sample plant part(s): ____

NCI code number(s): BARTLEY / 134 / 1287

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: Slender, unbranched tree, apical clust. of compound leaves. 3 m tall × 5 cm diam. Bark smooth, silver-gray. Lvs odd pinnate, 4 pr + 1 term

Loc.: N. slope of Mt. Hanyabon, 5 km SW. Puerto Galera

Lat.: 13°32'N Long.: 120°55'E Alt.: 500 m

Habitat: Disturbed forest, edge of clearing, adjacent stream

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: (N wild) Infl. of umbel, F. sub-spherical, P greenish, S white

Hazard notes:

Collector(s): J. J. Burley

No.: 135 Date:

Sample plant part(s): Fruit + leaf + stem

NCI code number(s): BURLEY / 135 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (E MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Bignoniaceae

Radamaea [illegible]

Det. by: Date:

Field characters: Tree ~ 8m tall x 20cm dbh, bark [illegible] grey [illegible] brown + yellow), rough with longit. fissures, leaves bipinnate [illegible] leaflets terminal [illegible]

Loc.: Malaga x Mt Alangalang, 1km SW Pueblo [illegible]

Lat.: 13°28'N Long.: 120°5'E Alt.: 550m

Habitat: Disturbed forest, [illegible] [illegible]

Loc. name(s): Bonang-bonang

Med. use(s):

Part(s) used:

General notes: [illegible] Fl [illegible], [illegible] 5 purple C(5) [illegible] [illegible]

Hazard notes:

Collector(s): J. S. Conley

No.: 136 Date: 26 April 1987

Sample plant part(s): Leaf + fruit; Trunk bark; Twig

NCI code number(s): BURNEY/136/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF Philippines (E Mindanao)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ? Euphorbiaceae

Det. by: Date:

Field characters: Tree, 12 m × 20 cm dbh. Bark [illegible] latex; [illegible] white. Wood red. Leaf [illegible] petiole [illegible] hairs and pomels. Fruit [illegible]

Loc.: N. slope of Mt Alingaton: 5 km SW Pinsal Gulam

Lat.: 15° 22'N Long.: 120° 35'E Alt.: 500 m

Habitat: Disturbed forest; calcareous outcrops.

Loc. name(s): Bunongan

Med. use(s):

Part(s) used:

General notes: [illegible] 4 mm diam, [illegible]

Hazard notes:

Collector(s): J. J. Burley

No.: 137 Date: 24 April 1987

Sample plant part(s): Trunk bark; leaf; twig; (fruit)

NCI code number(s): BURLEY / 137 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (E MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ? Rosaceae

Prunus [illegible]

Det. by: Date:

Field characters: Tree 5–8 m, 25 cm dbh, bark smooth, with longitudinal rows of warty ridges, leaves green, [illegible] pubescent, base [illegible]

Loc.: N. Slope Mt Apayao, Sta Ana, Ruak Balaan

Lat.: 17°25'N Long.: 120°55'E Alt.: 500 m

Habitat: Disturbed forest, calcareous [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible] plants [illegible] at base of [illegible] [illegible] spread as [illegible]

Hazard notes: [illegible], black [illegible]

Collector(s): J. L. Burley

No.: 138 Date: 24 April 1987

Sample plant part(s): Trunk bark, Leaf, Twig, Fruit

NCI code number(s): BURLEY / 138 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(14)

PLANTS OF PHILIPPINES (E. MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae

Lasianthus [illegible]

Det. by: J.I.B. Date:

Field characters: Shrub 4 m tall × 7 cm diam, [illegible] all [illegible] branches with [illegible] at [illegible] & [illegible] [illegible] [illegible] Fr [illegible] [illegible]

Loc.: Mt Tapi, Mt Alingaohan, 3 km SW Pinili Culion

Lat.: 13° 28' N Long.: 120° 55' E Alt.: 600 m

Habitat: Undisturbed forest, well [illegible] [illegible]

Loc. name(s): Lanas

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J I Burley

No.: 139 Date: 24 April 1987

Sample plant part(s): Fruit, stem, twig, leaf

NCI code number(s): BURLEY / 139 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (E MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Apocynaceae

Det. by: Date:

Field characters: Small tree, 5m tall × 10cm dbh. Bark [illegible] with [illegible] white latex. Leaves alt, [illegible]. Fr. [illegible] green. [illegible]

Loc.: N slope of Mt. Alimpulan, 5 km S.W. Pinili [illegible]

Lat.: 13°18'N Long.: 120°55'E Alt.: 500m

Habitat: Dalubhasa [illegible] old coconut [illegible]

Loc. name(s): Tuyo

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): I. S. Quisumbing

No.: 140 Date: 25 April 1987

Sample plant part(s): Leaf, Tr

NCI code number(s): Buscay / 140 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF PHILIPPINES (E Mindoro)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Combretaceae [illegible]

Terminalia [illegible] acutangula

Det. by: (L.) Gaertner Date:

Field characters: Tree, 10 m x 30 cm dbh, Bark, trunk [illegible] grey, [illegible] red. [illegible] pseudo-[illegible] smooth, [illegible] shape, [illegible] long (10 cm) pendulous

Loc.: [illegible] Mt Nangalao, 5 km SW [illegible]

Lat.: 13°23'N Long.: 120°55'E Alt.: 500 m

Habitat:

Loc. name(s): Pulot

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. J. Bartley

No.: 141 Date: 23 April 1987

Sample plant part(s): —

NCI code number(s): BARTLEY / 141 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES (E. MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae

Det. by: Date:

Field characters: Small tree 5 m × 15 cm dbh [illegible]

Loc.: [illegible]

Lat.: 13°24' N Long.: 120°55' E Alt.: 600 m

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): S. S. Bandy

No.: 142 Date: 25 April 1987

Sample plant part(s): Leaf, Twig

NCI code number(s): UWCC/1142/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES

This is a voucher specimen for anticancer testing: YES ____ NO ✓

Fam.: [illegible] sp. nov. ?

Det. by: Date:

Field characters: Tree 12m tall × 30cm dbh. Bark, [illegible] petiolar glands, [illegible]

Loc.: N slope of Mt Mingkabon, [illegible]

Lat.: 11°25'N Long.: 123°35'E Alt.: 500m

Habitat: Disturbed forest [illegible]

Loc. name(s): Bito-[illegible]

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): J. [illegible]

No.: 143 Date: 25 April 1987

Sample plant part(s): ——

NCI code number(s): BUR001/143/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (E. MINDANAO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Euphorbiaceae

Suregada glomerulata Hassk.

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): T. J. Burley

No.: 144 Date: 25 April 1967

Sample plant part(s): —

NCI code number(s): BURLEY / 144 / 1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES / E BANDORA

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Sapotaceae
Planchonella

Det. by: Date:

Field characters: Tree 8-10m tall x 25cm dbh. Bark brown, long fissure, inner yellow. Leaves all [illegible]

Loc.: [illegible] Abangabang, [illegible] River [illegible]

Lat.: [illegible] Long.: 120° 22' E Alt.: 270 m

Habitat: Disturbed forest, [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes: [illegible]

Collector(s): [illegible]

No.: 145 Date: 23 April 1987

Sample plant part(s): Trunk bark, Twig, Leaf, Fruit

NCI code number(s): BANDORA / 145 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (E. MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Leucosyke capitellata (Poir.) Wedd.

Det. by: Date:

Field characters: Small tree or shrub from 5 m tall x 10 cm dbh. Bark smooth, gray with [illegible] hairs. Leaves alternate, 3-palmate, margin [illegible]

Loc.: N slope of Mt Mangatum, 5 km S.E. of Pantukan

Lat.: 7°38'N Long.: 126°55'E Alt.: 500m

Habitat: Disturbed forest [illegible]

Loc. name(s): Apas

Med. use(s):

Part(s) used:

General notes: (Wood) white [illegible] dark green, [illegible] green, [illegible] green, [illegible] [illegible]

Hazard notes:

Collector(s): E.N. Bandey

No.: 146 Date: 23 April 1987

Sample plant part(s): Fruit + leaves Twig

NCI code number(s): BANDEY / 146 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (E. MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s): Pelogjalab

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Burley

No.: 147 Date: 25 April 1987

Sample plant part(s): Leaf, Twig

NCI code number(s): BURLEY / 147 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES (E Mindoro)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 13° 28'N Long.: 120° 51'E Alt.: 800 m

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): T. J. Bailey

No.: 148 Date: 15 April 1987

Sample plant part(s): Leaf, Twig

NCI code number(s): BAILEY / 148 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (E. MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ? Myrsinaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: 500m

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): J. S. Conley

No.: 149 Date: 25 April 1987

Sample plant part(s): Leaf, Twig

NCI code number(s): CONLEY / 149 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (E Mindanao)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Rubiaceae

Psychotria gitingensis Elmer.

Det. by: S. Salomon. Date: 13 May 1982

Field characters: Small tree 4 m x 10 cm dbh, bar ... [illegible]

Loc.: N. slope of Mt Minandao, 5 km SW Pres. Roxas

Lat.: 13°22'N Long.: 120°5'E Alt.: 600 m

Habitat: Disturbed forest, secondary [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): S. Barbey

No.: 150 Date: 25 April 1987

Sample plant part(s): —

NCI code number(s): Barbey/150/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: EUPHORBIACEAE

Dimorphocalyx longipes Merr.

Det. by: JSB Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: 151 Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (E. MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Lobeliaceae

Lobelia [illegible] Blanco

Det. by: Date:

Field characters: Herb – 1.5 m tall [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: 126°21' E Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): Pharma

Med. use(s): [illegible]

Part(s) used: Leaf

General notes:

Hazard notes:

Collector(s): J. S. Barkley

No.: 152 Date: 21 April 1962

Sample plant part(s): Stem, Leaf, Root

NCI code number(s): BARKLEY/152/1962

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Zingiberaceae
? Alpinia [illegible]

Det. by: Date:

Field characters: Herb ~2 m, Terminal infl., K pink, C green white, yellow anther with red markings — Roots of tubers

Loc.: N. slope of Mt Abungabon, Sta. Cruz, Puerto Galera

Lat.: 13° 28'N Long.: 120° 55'E Alt.: 500 m

Habitat: Disturbed forest, [illegible] margin

Loc. name(s): Tagbak

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Barley

No.: 153 Date: 25 April 1987

Sample plant part(s): Leaf, Rhizome, Stem, Fruit

NCI code number(s): BARLEY / 153 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (EXPLORER)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Verbenaceae

Clerodendrum [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: N Luzon, Mt Abogado, Sta Ana, Pampanga

Lat.: 15°28'N Long.: 120°35'E Alt.: 550 m

Habitat: [illegible]

Loc. name(s): Cuamp-ugal

Med. use(s): [illegible]

Part(s) used: Fresh leaves

General notes: [illegible]

Hazard notes:

Collector(s): J. S. Bailey

No.: 154 Date: 25 April 1927

Sample plant part(s): Stem & leaf

NCI code number(s): BAILEY / 154 / 1927

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF Philippines (E. Indonesia)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ~~Euphorbiaceae~~ Rubiaceae

Nauclea [illegible]

Det. by: Date:

Field characters: Tree 8m x 25cm dbh, Bark, thick, [illegible] Leaves [illegible] Large red [illegible]

Loc.: N Luzon, Mt Abuyabong, 5km SW Pinili [illegible]

Lat.: 17°28'N Long.: 120°35'E Alt.: [illegible]

Habitat: Dipterocarp forest, calcareous [illegible]

Loc. name(s): Balete

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): [illegible]

No.: 155 Date: 23 April 1987

Sample plant part(s): Trunk bark, Twig, Leaf.

NCI code number(s): [illegible] / 155 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF Philippines (E Mindanao)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: Tree 10 m tall [illegible] with longer [illegible] [illegible] red [illegible] red [illegible] [illegible] [illegible] [illegible]

Loc.: N. slope of the Mt. [illegible] [illegible] [illegible] [illegible]

Lat.: 15°28'N Long.: 126°50'E Alt.: 500 m

Habitat: [illegible] forest [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes: [illegible] with [illegible] [illegible]

Hazard notes:

Collector(s): J. S. Barkley

No.: 156 Date: 25 April 1957

Sample plant part(s): Stem bark, Twig + leaf

NCI code number(s): Barkley / 156 / 1957

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES (E. MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: 500m

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): [illegible]

No.: 157 Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): BURLEY / 157 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES (E Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible]

Det. by: Date:

Field characters: Tree 10 m × 25 cm dbh, Bark smooth with [illegible] inside, Hole, [illegible] all in [illegible]

Loc.: Sierra Valley NW slope Mt Alingaborg, [illegible] & Pacific Ocean

Lat.: 17°26'N Long.: 120° 55' E Alt.: 500 m

Habitat: Lowland forest, [illegible]

Loc. name(s): Pino - pino

Med. use(s):

Part(s) used:

General notes: [illegible] glabrous above [illegible] glaucous on above. [illegible]

Hazard notes: [illegible]

Collector(s): [illegible]

No.: 158 Date: 26 April 1987

Sample plant part(s): Trunkbark, Leaf, Twig

NCI code number(s): [illegible] / 158 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(6)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: [illegible]

[illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 159 Date: 26 April 1987

Sample plant part(s): ____

NCI code number(s): BURLEY/159/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Rubiaceae

Det. by: Date:

Field characters: Tree 15 m × 30 cm dbh, [illegible] to [illegible], Bark smooth, flaky with [illegible], Hairs reddish brown, [illegible]

Loc.: Steep valley, NW slope of Mt Alingaboan, slope [illegible] 6 km [illegible]

Lat.: 13° 28' N Long.: 120° 52' E Alt.: 600 m Rain forest

Habitat: Lowland forest [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: (x all) Infl terminal capitate, c. reddish brown, [illegible]

Hazard notes:

Collector(s): J. S. Burley

No.: 160 Date: 26 April 1967

Sample plant part(s): Twig + trunkbark, leaf

NCI code number(s): BURLEY/160/1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: Tree 12m x 2.5m dbh, Bark smooth, thick, brown with [illegible] crevices, flat [illegible] but all deciduous, [illegible] leaf [illegible] valley [illegible]

Loc.: [illegible] valley, NW [illegible] of Mt. Alingaku, 6 km [illegible]

Lat.: 12°28'N Long.: 120° 65'E Alt.: 600m Puerto Galera

Habitat: Lowland forest [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: (x wild) [illegible] green, Pa Ai [illegible] 2mm [illegible]

Hazard notes:

Collector(s): J. S. Bentley

No.: 161 Date: 26 April 1987

Sample plant part(s): Trunk bark, Twig, Leaf.

NCI code number(s): Burkill/161/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ? Melastomatacea

Det. by: Date:

Field characters: Tree 10m tall × 12cm dbh, [illegible] flaking [illegible], inner bark [illegible] orange. Understorey to 2.5m. Leaf compound [illegible]

Loc.: N side of Mt Alingaukan, Maja valley, 5 km [illegible]

Lat.: 13°28'N Long.: 120°35'E Alt.: 600m [illegible]

Habitat: Lowland forest, [illegible] [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: (in [illegible]) – 10cm long, solid-pinnate 16–17 pr. per leaflet [illegible]

Hazard notes: Fr. [illegible] 2cm pedicels, clustered [illegible] red, [illegible] [illegible] 1/3 [illegible]

Collector(s): J. S. Burley

No.: 162 Date: 26 April 1987

Sample plant part(s): Fruit, Trunk bark, Leaf, Tree

NCI code number(s): BURLEY/162/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Lauraceae

Litsea oblongifolia Merr.

Det. by: Date:

Field characters: Small tree, 5 m tall x 10 cm dbh
leaf alternate, [illegible], fruit [illegible]
[illegible] cm

Loc.: N. side slope of Mt Alingaylan, steep valley, 6 km

Lat.: 11°28'N Long.: 120°13'E Alt.: 600 m SW Puerto G

Habitat: Lowland forest, relatively undisturbed

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Barkley

No.: 163 Date: 26 April 1987

Sample plant part(s): —

NCI code number(s): BARKLEY/163/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(2)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Araliaceae

Schefflera [illegible] (Merr.) Hanus

Det. by: Date:

Field characters: Small tree, 3m tall × 5cm dbh. Leaves all compound c. 9 palmate leaflets 60cm dia. Stem tuberculate. Infl. (immature) cream 20cm long

Loc.: N.W. slope Mt Ahingdom, in steep valley, 6km SW Plaza [illegible]

Lat.: 13°28'N Long.: 120°50'E Alt.: 600m

Habitat: Lowland forest; [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Bailey

No.: 164 Date: 26 April 1987

Sample plant part(s): —

NCI code number(s): Burkill/164/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF Philippines (E. Mindanao)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ~~[illegible]~~ Verbenaceae subgenus ~~Acronychia~~ ~~Eubrachyon~~ ~~[illegible]~~ ~~[illegible]~~

Det. by: Date: ~~[illegible]~~ ~~[illegible]~~

Field characters: Tree 8m × 20cm dbh, bark grey & fissured, fruit [illegible], leaflets pinnately compound, fr. black [illegible], [illegible]

Loc.: N slope Mt. Almagubon, 5km SW. Puerto Galera

Lat.: 13° 28' N Long.: 120° 55' E Alt.: 550 m

Habitat: Disturbed forest, calcareous substrate

Loc. name(s): Almagubon

Med. use(s): Infusion taken for sore throat & cough

Part(s) used: Leaves

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 165 Date: 27 April 1987

Sample plant part(s): Trunkbark, leaf, twig, fruit

NCI code number(s): BURLEY/165/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (E MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ? Euphorbiaceae

Det. by: Date:

Field characters: Small tree, 5 m x 1 m diam. Bark gray, smooth with flaky patches, dark red [illegible] all the [illegible] above [illegible] glandular, margin yellow

Loc.: N slope Mt Abungabung; 5 km SW Banta Galan

Lat.: 13° 28' N Long.: 120° 35' E Alt.: 600 m

Habitat: Disturbed forest; calcareous outcrop

Loc. name(s): Malangyan

Med. use(s):

Part(s) used:

General notes: (+ mild) For stalking bang in and f hs; protect - red

Hazard notes:

Collector(s): E. L. Barley

No.: 166 Date: 27 Apr 1987

Sample plant part(s): Stem bark; leaf + fruit; Twig

NCI code number(s): BARLEY / 166 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Myrtaceae
Decaspermum

Det. by: Date:

Field characters: Tree 10m × 25cm dbh, bark light gray, mottled, slick red. Lvs. opp. entire, [illegible] inflor. terminal panicle, fls. [illegible] (pink) — bud

Loc.: N. slope of Mt Abiangabang, [illegible] 3rd Photo Indian

Lat.: 13°28'N Long.: 120°55'E Alt.: 700m

Habitat: Disturbed forest, calcareous outcrops

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: (Small) bush, 1100, [illegible] leaves, [illegible]

Hazard notes:

Collector(s): J. J. Burley

No.: 167 Date: 27 April 1987

Sample plant part(s): Trunk bark, leaf, Twig

NCI code number(s): BURLEY/167/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES (E. Mindanao)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: Tree [illegible] dbh. Bark [illegible] shallow [illegible] red. Leaves [illegible] simple, alternate, [illegible]

Loc.: N. slope Mt Hamiguitan, [illegible] Davao [illegible]

Lat.: 12°38'N Long.: 126°33'E Alt.: 720 m

Habitat: Disturbed forest, [illegible]

Loc. name(s): Lagtin

Med. use(s):

Part(s) used:

General notes: [illegible] fruit

Hazard notes: [illegible]

Collector(s): [illegible]

No.: 168 Date: 27 April 1987

Sample plant part(s): Leaf, Twig, Trunk bark

NCI code number(s): Burkill / 165 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (Mindanao)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Myrtaceae
Combretaceae

Det. by: Date:

Field characters: Shrub or tree, 5 to 10 m high, bark flaky, grey, flaking, inner reddish
leaves opposite, glandular, aromatic

Loc.: Negros Mt. Almagubo, 3 km SW Puerto Galera

Lat.: 13°23.8'N Long.: 120°53'E Alt.: 600 m

Habitat: Disturbed forest; secondary growth

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Leaves 3 pairs, opposite, 15 cm, petiole 2 mm

Hazard notes:

Collector(s): J. L. Bartley

No.: 169 Date: 28 Apr 1987

Sample plant part(s): Stem bark; Leaf; Twig

NCI code number(s): BARTLEY/169/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (E MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: F. Rubiaceae

Det. by: Date:

Field characters: Small tree, 3 m tall × 15 cm dbh. Bark smooth with longitudinal rows of lenticels. Leaves opposite, stipules [illegible]. Fr. [illegible] red, 8 mm diam., 15 [illegible]

Loc.: Mt. Apo, Mt Alimyudan, 3 km SW Aurora [illegible]

Lat.: 12° 28' N Long.: 126° 55' E Alt.: 600 m

Habitat: Disturbed forest, calcareous outcrops

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: 1-2 ft per [illegible] [illegible]

Hazard notes:

Collector(s): J. S. Burley

No.: 170 Date: 27 April 1987

Sample plant part(s): Leaf, Stem bark, Twig

NCI code number(s): BURLEY / 170 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF Philippines (E. Mindoro)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible]

Det. by: Date:

Field characters: Slender tree 5 m x 5 cm dbh. Bark [illegible] with [illegible] only? Buttress [illegible]. Tip [illegible] coconut. Fruits [illegible]

Loc.: N. slope of Mt Alayaman; 5 km SW Puerto Galera

Lat.: 13° 28' N Long.: 120° 55' E Alt.: 670 m

Habitat: Disturbed forest; calcareous outcrops

Loc. name(s): Putian

Med. use(s):

Part(s) used:

General notes: (a weed) [illegible] with [illegible] spots, [illegible] 1 - Blood

Hazard notes:

Collector(s): [illegible] J. Burley

No.: 171 Date: 27 April 1987

Sample plant part(s): Leaf; Twig; Stem bark; (Fruit)

NCI code number(s): BURLEY / 171 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (E. [illegible])

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: ~~Euphorbiaceae~~ Celastraceae

Euonymus javanicus Bl.

Det. by: — Date:

Field characters: Small wooden shrub ~2m tall. Leaf [illegible] red, [illegible] white [illegible] black [illegible] pinnatifidum

Loc.: N. Slope Mt Abuyabay, [illegible]

Lat.: 15° 20' N Long.: 120° 50' E Alt.: 600m

Habitat: Disturbed forest; [illegible] undergr

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Barclay

No.: 172 Date: 27 April 1987

Sample plant part(s): —

NCI code number(s): BARCLAY/172/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Det. by: Date:

Field characters: [illegible]

Loc.: N-[illegible] Mt Alayakay, 5 km SW Puerto Galera

Lat.: 13° 28' N Long.: 120° 55' N Alt.: 600m

Habitat: Disturbed forest [illegible]

Loc. name(s): Malakagang

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. I. Burley

No.: 173 Date: 27 April 1987

Sample plant part(s): Leaf + Twig

NCI code number(s): Burley / 173 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF Ethiopia (E. [illegible])

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: Tree 10m × 25cm dbh, buttressed to 50cm. Bark smooth, grey, thick, slash [illegible] alt. [illegible], [illegible]. Fruits [illegible] long

Loc.: N slope of Mt Abuyedeng; 5km SW Pawe [illegible]

Lat.: 13°28'N Long.: 120°56'E Alt.: 600m

Habitat: Disturbed forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible] green, [illegible] 1.5, [illegible]

Hazard notes:

Collector(s): J. S. Burley

No.: 174 Date: 27 April 1961

Sample plant part(s): Trunk bark, leaf, twig + fruit

NCI code number(s): BURLEY / 174 / 1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (E MINDANAO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Piperaceae

Piper [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: N slope Mt Apingkan, 5 km SW Rancho Grande

Lat.: 13°21'N Long.: 120°55'E Alt.: 650 m

Habitat: Dipterocarp forest; [illegible]

Loc. name(s): Sabya

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J S Buckley

No.: 175 Date: 27 April 1987

Sample plant part(s): ——

NCI code number(s): BUCKLEY / 175 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(14)

PLANTS OF PHILIPPINES (E. MINDORO)

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.: W of Mamburao, Mt [illegible] 7 km S.W. Pinili [illegible]

Lat.: 13° 26' N Long.: 120° 55' E Alt.: 350 m

Habitat: Lowland forest shallow rocky gully

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: (4 cm) (2 cm), [illegible] Ps, Fr.

Hazard notes:

Collector(s): T. J. Quisumbing

No.: 176 Date: 28 April 1987

Sample plant part(s): leaf, twig, stem bark

NCI code number(s): BMNZ67 / 176 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(13)

PLANTS OF PHILIPPINES/E MINDANAO

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: Tree 15m x 35cm dbh. Bark light [illegible] flaking with longit. cracks. Leaf [illegible] alternate, [illegible] glaucous below [illegible] Infl. [illegible]

Loc.: [illegible] Mt Tulipanes, 7 km [illegible]

Lat.: 13° 12' N Long.: 120° 55' E Alt.: 350m

Habitat: Lowland [illegible], shallow [illegible] gully

Loc. name(s): Dagom

Med. use(s):

Part(s) used:

General notes: [illegible] P2 [illegible]

Hazard notes: [illegible] A 7 9

Collector(s): T. J. Burley

No.: 177 Date: 28 April 1987

Sample plant part(s): Leaf; Twig; Trunk bark

NCI code number(s): BURLEY / 177 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(5)

PLANTS OF PHILIPPINES (E MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ? [illegible]

Det. by:

Date:

Field characters: Tree 8 m × 25 cm dbh. Bark [illegible] [illegible] with small [illegible] [illegible] [illegible]

Loc.: [illegible] Mt. [illegible]

Lat.: 11° 25' N Long.: 120° 50' E Alt.: 350 m [illegible]

Habitat: [illegible] forest [illegible] shallow [illegible] gully

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. [illegible]

No.: 178 Date: 28 April 1987

Sample plant part(s): Trunk bark ; leaf ; Twig

NCI code number(s): [illegible] / 178 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (E. MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 13° 28' N Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): J. J. Conley

No.: 179 Date: 28 April 1987

Sample plant part(s): Twig, leaf

NCI code number(s): CONLEY / 179 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES (F MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: tree, 8 m × 20 cm dbh, bark rough, [illegible] of trunk, [illegible], [illegible] leaf [illegible] white [illegible]

Loc.: W of Mindoro province, on Mt Talipanan, [illegible] of Mount Calavite

Lat.: 13° 25' N Long.: 120° 50' E Alt.: 350 m

Habitat: Lowland forest; shaded rocky gully, [illegible]

Loc. name(s): Pulidang - Labogo

Med. use(s):

Part(s) used:

General notes: [illegible] Fruit 25 cm long [illegible] [illegible] of [illegible] oil.

Hazard notes:

Collector(s): I. J. Burley

No.: 180 Date: 28 April 1987

Sample plant part(s): Trunk bark + twig, leaf

NCI code number(s): Burley / 180 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(3)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Myrsinaceae Primulaceae

Polyalthia

Det. by: Date:

Field characters: Small tree, 5m tall × 3cm dbh, L
lft, early fr. red in dense clusters, yellow
turning orange and to black at maturity

Loc.: Mt Iraville [illegible] on Mt Talipanan, [illegible]

Lat.: 13° 24' N Long.: 120° 55' E Alt.: 350m Puerto Galera

Habitat: Lowland forest, shallow rocky gully, [illegible]

Loc. name(s): Susong - Kalabau

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Brinley

No.: 181 Date: 28 April 1987

Sample plant part(s): Stem bark, Leaf, Twig

NCI code number(s): BURNEY / 181 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: Shrub, c. 1.5 m. Lvs opp. [illegible] 7 [illegible] [illegible] [illegible] [illegible]

Loc.: Mt. [illegible] quarry on Mt. Tulipanan, 7 km [illegible] Puerto Galera

Lat.: 13°28'N Long.: 120°55'E Alt.: 330 m

Habitat: Lowland forest, shallow rocky gully, [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 182 Date: 28 April 1987

Sample plant part(s): Leaf + fruit

NCI code number(s): BURLEY / 182 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Araceae

Det. by: Date:

Field characters: Herb, gleaby [illegible] 1 m tall [illegible] 100 cm long, [illegible] (adult) [illegible] [illegible]

Loc.: [illegible]

Lat.: 13° 28' N Long.: 120° 55' E Alt.: 350 m

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Bunday

No.: 183 Date: 28 April 1987

Sample plant part(s): Leaf, [illegible]

NCI code number(s): BUNDY/183/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Urticaceae

Elatostema [illegible]

Det. by: Date:

Field characters: herb to [illegible] tall, [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

Loc.: Near middle [illegible] on Mt Talomo, [illegible]

Lat.: 13° 28' N Long.: 126° 53' E Alt.: 350 m Pure [illegible]

Habitat: Lowland forest [illegible] [illegible] [illegible] [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): D. J. Gradley

No.: 184 Date: 28 April 1987

Sample plant part(s): whole plant

NCI code number(s): BURCLEY 1184/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Phyllanthaceae

Det. by: Date:

Field characteristics: Tree 12 m tall × 4 cm diam. Bark [illegible] Leaves [illegible] Fruits [illegible] Seeds [illegible]

Loc.: [illegible] Mt Talomo, 7 km SW of [illegible]

Lat.: 13°28'N Long.: 120°55'E Alt.: 350 m Rock [illegible]

Habitat: Lowland forest, rocky [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible] inflorescence [illegible] 2 colored, 2.5 cm diam. [illegible]

Hazard notes: [illegible]

Collector(s): T. J. Quimby

No.: 185 Date: 28 April 1987

Sample plant part(s): Trunk bark, leaf, twig, fruit

NCI code number(s): BNNF1/185/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 13° [illegible] N Long.: 120°55' E Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): Oolomot

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 186 Date: 28 April 1987

Sample plant part(s): Stem bark + leaf + [illegible]

NCI code number(s): BURCH/186/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): Babas - bong

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 187 Date: 29 April 1987

Sample plant part(s): Twig + [illegible], leaf

NCI code number(s): [illegible] / 187 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

[illegible]

(10)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Moraceae

Artocarpus nitidus Trec.
syn nitidus

Det. by:

Date:

Field characters: Tree – 9 m tall x 25 cm dbh. Bark, bark smooth, gray. Leaves, [illegible] Fr. [illegible]

Loc.: Beside [illegible] Tulipanan [illegible]

Lat.: 12°28½' Long.: 120°55'E Alt.: 300 m [illegible]

Habitat: Secondary forest / [illegible]

Loc. name(s): Tuigasuang – bayunak

Med. use(s):

Part(s) used:

General notes: (* [illegible] [illegible] – [illegible] [illegible])

Hazard notes:

Collector(s): T. J. Brooks

No.: 188 Date: 29 April 1987

Sample plant part(s): Leaf [illegible], Twig, Trunk bark

NCI code number(s): [illegible]/188/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Melastomat

Det. by: Date:

Field characters: Shrub, 5 m tall, 10 cm diam. Leaves opposite, [illegible] 4 pr leaflets, all, [illegible]

Loc.: Bonbo [illegible], Mt Talpan, [illegible]

Lat.: 13° 28' N Long.: 120° 55' E Alt.: 900 m Plants [illegible]

Habitat: Disturbed forest / [illegible]

Loc. name(s): Bago

Med. use(s):

Part(s) used:

General notes: (wood) [illegible], Melastomat [illegible]

Hazard notes:

Collector(s): J. Burley

No.: 189 Date: 29 April 1987

Sample plant part(s): Leaf, [illegible], Twig, Stem bark

NCI code number(s): BURLEY / 189 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: Tree 13m tall × 50cm dbh. Bark [illegible] with [illegible] [illegible]

Loc.: [illegible]

Lat.: 11°28'N Long.: 120°25'E Alt.: 300m

Habitat: Disturbed [illegible] / roads.

Loc. name(s): Pinapalung

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes: [illegible]

Collector(s): T. J. Brooks

No.: 190 Date: 23 April 1987

Sample plant part(s): Trunk bark, Leaf, Fruit

NCI code number(s): BROOKS / 190 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 13° 28' N Long.: 120° 55' E Alt.: 300 m [illegible] Puerto Galera

Habitat: Disturbed forest / scrub

Loc. name(s): Butchong manok

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley

No.: 191 Date: 29 April 1987

Sample plant part(s): Leaf ; Twig ; (Fruit)

NCI code number(s): BURLEY / 191 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

PLANTS OF PHILIPPINES (Mindanao)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: None [illegible] with [illegible]
[illegible] 2 mm diam / [illegible] [illegible]

Loc.: Beside [illegible] creek, Mt Tuhigmanok [illegible] km SW of Puerto Princesa

Lat.: 9°28'N Long.: 120°55'E Alt.: 300 m

Habitat: Disturbed forest / scrub

Loc. name(s): Pulokan

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Burley

No.: 192 Date: 29 April 1987

Sample plant part(s): Leaf ; Twig

NCI code number(s): Burley / 192 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Leguminosae

Det. by: Date:

Field characters: Vine, Lvs compound, odd-pinnate 5-pr + 1 leaflet, shy, stem green, hairy, swelling pinnate, Fl. red, [illegible]

Loc.: Beside quarry track, Mt Talamban, 7 km [illegible]

Lat.: 13° 28' N Long.: 120° 50' E Alt.: 300 m (Pierre Galen)

Habitat: Disturbed forest, scrub.

Loc. name(s): Tablan

Med. use(s):

Part(s) used:

General notes: Used for poisoning fish (in poisoning method)

Hazard notes: ? Toxic

Collector(s): J. J. Burley

No.: 193 Date: 29 April 1987

Sample plant part(s): Leaf, Twig

NCI code number(s): BURLEY / 193 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: Tall shrub 5 m × 10 cm dbh, flow. Bark [illegible] with [illegible] [illegible]. Leaves [illegible] Vernation 3 parallel veins [illegible] [illegible] young [illegible], MK Tolipamon, [illegible] Puerto Galera

Loc.:

Lat.: 13° 26' N Long.: 120° 55' E Alt.: 300 m

Habitat: Disturbed forest, [illegible].

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Fruit: Fls regular, [illegible], with [illegible] [illegible]

Hazard notes:

Collector(s): J. S. Burley

No.: 194 Date: 29 April 1987

Sample plant part(s): Twig + stem bark ; Leaf

NCI code number(s): BURLEY / 194 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ~~Euphorbiaceae~~ Rhamnaceae

Alphitonia philippinensis Braid

Det. by: Date:

Field characters: Small tree, H ~ 12 & 10cm dbh. Bk smooth, reddish with lenticels [illegible] Sap milky of "bubblegum" [illegible] all [illegible]

Loc.: Bacolod [illegible] Mt [illegible] Temperature [illegible]

Lat.: 13° 22' N Long.: 120° 35' E Alt.: 300m Rocky Gulch

Habitat: Disturbed forest / scrub

Loc. name(s): Tangolang

Med. use(s):

Part(s) used:

General notes: (Young) ginger [illegible], [illegible] surface glabr. [illegible] in [illegible] leaves, F: [illegible] black berry / [illegible] [illegible] orange red.

Hazard notes:

Collector(s): J. S. Burley

No.: 195 Date: 29 April 1987

Sample plant part(s): Leaf : Twig : Stem bark : Fruit

NCI code number(s): BURLEY / 195 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [redacted] / Ulmaceae

Det. by: Date:

Field characters: Tree, 12 m tall x 20 cm dbh. Bk [illegible] intermediate with longitudinal [illegible] [illegible] all [illegible] large, fairly [illegible] [illegible] [illegible]

Loc.: Beside quarry back, Mt Talapamanan, [illegible] 5 km [illegible]

Lat.: 13° 28' N Long.: 120° 35' E Alt.: 700 m

Habitat: Disturbed forest [illegible] roads

Loc. name(s): Kamandyang

Med. use(s):

Part(s) used:

General notes: (+ wild) Infl. [illegible] panicles (abundant) [illegible] Fr. [illegible] single seeded, [illegible] black

Hazard notes:

Collector(s): J. L. Burley

No.: 196 Date: 29 April 1987

Sample plant part(s): Leaf; Twig; Stem bark

NCI code number(s): Burley / 196 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Capparidaceae

Capparis callophylla Bl.

Det. by: JSB Date: 20.7.87

Field characters: Vine, bark all, stipules spined petioles and purple [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

Loc.: [illegible] Mt Talapanum [illegible]

Lat.: 13° 28' N Long.: 120° 55' E Alt.: 300m [illegible]

Habitat: Disturbed forest, streets.

Loc. name(s): Tagarusu

Med. use(s): [illegible] post partum hemorrhage, [illegible]

Part(s) used: Roots boiled, infusion drunk.

General notes: Rusty [illegible] blood-red under bark.

Hazard notes:

Collector(s): J. J. Burley

No.: 197 Date: 29 April 1987.

Sample plant part(s): Leaf, Stem, Root.

NCI code number(s): BURLEY/197/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(9)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ~~[illegible]~~ Tiliaceae

Det. by: Date:

Field characters: Tree 9m tall x 20cm dbh, BR. [illegible] grey, rough, [illegible] edges & base, [illegible], thin [illegible] [illegible] leaf scar, [illegible] long [illegible] Brown [illegible] back, [illegible] Tabgawan, [illegible] [illegible] [illegible] Plants [illegible]

Loc.:

Lat.: 13°38'N Long.: 120°33'E Alt.: 300m

Habitat: Disturbed forest, [illegible]

Loc. name(s): Bayan

Med. use(s):

Part(s) used:

General notes: [illegible] with red margin, abaxial surface with (?) dense hairs, infl. [illegible]

Hazard-notes: [illegible] Fr. 3 valved capsule, yellow [illegible] seeds fringed with [illegible] hairs

Collector(s): J.S. Burley

No.: 198 Date: 29 April 1985

Sample plant part(s): Trunk bark, leaf, Twig, Fruit

NCI code number(s): BURLEY / 198 / 1367

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (Luzon)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Euphorbiaceae

Det. by: Date:

Field characters: Vine, stipulate tendrils, hairy, triplinerved, [illegible] petioles, [illegible] F. red – [illegible] berry, [illegible]

Loc.: Pacific [illegible] peak, Mt Tapyamon, [illegible] Puerto Galera

Lat.: 13°28'N Long.: 120°55'E Alt.: 300m

Habitat: Disturbed forest scrub

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Bartley

No.: 199 Date: 29 April 1987

Sample plant part(s): —

NCI code number(s): Bartley / 199 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(14)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: Shrub, 2 m tall [illegible]

Loc.: [illegible]

Lat.: 13°38'N Long.: 120°33'E Alt.: 300m

Habitat: Outcrop [illegible] Flat [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Burley

No.: 200 Date: 27 April 1987

Sample plant part(s): Leaf, Stem

NCI code number(s): BURLEY/200/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF Philippines (Mindanao)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: [illegible]

cutatum
~~cuat~~

Det. by: Date:

Field characters: Small shrub - [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: Disturbed forest, [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): I. I. Burley

No.: 201 Date: 29 April 1987

Sample plant part(s): —

NCI code number(s): BURLEY/201/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(4)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Euphorbiaceae

Glochidion album

Det. by: (Blco.) Boerl Date:

Field characters: Shrub ≈ 1.2 m. Low alt. thicket [illegible] leaf [illegible] fruit [illegible] flowers [illegible] branch [illegible] Tadpoman [illegible]

Loc.:

Lat.: 13°28'N Long.: 120°37'E Alt.: 200 m Puerto Galera

Habitat: Disturbed forest; secondary [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. J. Brooks

No.: 202 Date: 29 April 1987

Sample plant part(s): ____

NCI code number(s): BROOKS/202/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDANAO

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Bignoniaceae
Radermachera

Det. by: Date:

Field characters: Tree 1.5m tall x 20cm dbh. Bark [illegible] grey [illegible] with [illegible] Lvs. [illegible]
Fruit [illegible]

Loc.: Bunda (Bunay) Trail, Mt. Talomo, 5 km [illegible]

Lat.: 13°38'N Long.: 130°25'E Alt.: 500 m [illegible] Pure [illegible]

Habitat: Dense [illegible] forest / secondary [illegible]

Loc. name(s): Bunay-bunay

Med. use(s):

Part(s) used:

General notes: [illegible] by the river [illegible] light [illegible]

Hazard notes:

Collector(s): T. J. Quiley

No.: 203 Date: 29 April 1987

Sample plant part(s): Fruit

NCI code number(s): Burkill / 203 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(11)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Apocynaceae

Det. by: Date:

Field characters: Shrub 1–3 m tall, [illegible] milky latex, triple [illegible], [illegible] Fruit [illegible] 2 [illegible]

Loc.: Beside [illegible] trail, Mt Talapanan, [illegible]

Lat.: 15° 28'N Long.: 120° 55'E Alt.: 300m

Habitat: Secondary [illegible] / disturbed forest Roadside [illegible]

Loc. name(s): Kanpapat

Med. use(s):

Part(s) used:

General notes: [illegible] spelling by [illegible] [illegible] to [illegible] [illegible]

Hazard notes:

Collector(s): T. J. Bailey

No.: 204 Date: 29 April 1997

Sample plant part(s): Leaf, Twig + [illegible]

NCI code number(s): Bailey/204/1997

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters: Tree Bark gall = 15 mm diam. Bk. grey [illegible]

Loc.: [illegible]

Lat.: 11° 28' N Long.: 120° 23' E Alt.: [illegible]

Habitat: Dehisced forest / roadway [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): J. J. Bunker

No.: 205 Date: 29 April 1987

Sample plant part(s): Twig, leaf, stem bark

NCI code number(s): BUNKER / 205 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(13)

PLANTS OF Philippines (Mindanao)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Tiliaceae

Genus: Microcos (Colubrina)

Det. by: Date:

Field characters: Small tree or shrub 3 m tall, [illegible] dark, [illegible] with longitudinal striations, bark, [illegible] all, [illegible], thick on [illegible] surface. Fls [illegible] Beside quarry road, Mt Talapanan, [illegible]

Loc.:

Lat.: 11°38'N Long.: 120°55'E Alt.: 300 m

Habitat: Disturbed forest, / secondary scrub. [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: (* [illegible] [illegible], [illegible], [illegible], [illegible] [illegible] green [illegible] heavy

Hazard notes:

Collector(s): J. S. Barclay

No.: 206 Date: 29 April 1987

Sample plant part(s): Standard; Twig, leaf, fruit

NCI code number(s): Barclay / 206 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(14)

PLANTS OF PHILIPPINES

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Myrtaceae

Psidium guajava L.

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 13° 24' N Long.: 120° 32' E Alt.: 300 m [illegible]

Habitat: Disturbed forest / secondary scrub.

Loc. name(s): Bayabas

Med. use(s): [illegible]

Part(s) used: [illegible]

General notes: [illegible] pulp pink with many seeds (many) [illegible]

Hazard notes:

Collector(s): [illegible]

No.: 207 Date: 29 April 1981

Sample plant part(s): Leaf, Twig, Fruit

NCI code number(s): Bulacan / 207 / 1981

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF PHILIPPINES

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: Leguminosae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: 13° 28' N Long.: 123° 33' E Alt.: 35 m

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s): [illegible] applied to bleeding wound.

Part(s) used: [illegible]

General notes: [illegible]

Hazard notes:

Collector(s): J. J. Bartley

No.: 208 Date: 29 April 1987

Sample plant part(s): Leaf, Twig, Fruit

NCI code number(s): BARTLEY / 208 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(10)

PLANTS OF PHILIPPINES (MINDANAO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: [illegible]

Goniothalamus elmeriti Merr.

Det. by: Date:

Field characters: Shrub 3- tall [illegible] yellow

Loc.: Summit ridge, Mt Alingasinan, Kitanglad Range, Bukidnon

Lat.: 13°28'N Long.: 130°55'E Alt.: 1000m

Habitat: Mossy forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Conley

No.: 209 Date: 30 April 1987

Sample plant part(s): —

NCI code number(s): BUNCEY/209/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(3)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): ___

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

✓

(4)

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(13)

PLANTS OF Phu[illegible]

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: ~~Hyacinthaceae~~
Rubiaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 212 Date: 10 April 1967

Sample plant part(s): ___

NCI code number(s): [illegible] / 212 / 1967

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

✓

(7)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: [illegible] Gesneriaceae

Aeschinanthus

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: 213 Date: [illegible]

Sample plant part(s): ____

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(5)

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Stemonaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] N Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): Golongong [illegible]

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): —

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(12)

PLANTS OF Philippines (Luzon)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Sterculiaceae

Det. by: Date:

Field characters: Tree 15m tall × 25cm dbh. Leaves all [illegible] PS, small all have [illegible] in open [illegible] [illegible] style [illegible]

Loc.:

Lat.: [illegible] Long.: [illegible] Alt.: [illegible] 1000m [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): E. J. Brooks

No.: [illegible] Date: [illegible]

Sample plant part(s): —

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

✓ (6)

PLANTS OF PHILIPPINES (Mindanao)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.:

hizonensis
~~onensis~~ Warb.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s): ——

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(6)

PLANTS OF PHILIPPINES (illegible)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: (illegible)

Ficus (illegible)

Det. by: Date:

Field characters: (illegible)

Loc.: (illegible)

Lat.: (illegible) Long.: (illegible) Alt.: (illegible)

Habitat: (illegible)

Loc. name(s): (illegible)

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): (illegible)

No.: (illegible) Date: (illegible)

Sample plant part(s): —

NCI code number(s): (illegible)

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

✓ (14)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Sapindaceae

Guioa cf. koelreuteria

Det. by: (Bl.) Merr. Date:

Field characters: Tree. 12 m tall × 20 cm dbh. Bark reddish-brown, tuberculate, Lvs alt. exstip. Fr. red, trilobed with single orange seed per lobe

Loc.: Summit ridge of Mt Ahingaban, 6 km S.W. of Puerto Galera

Lat.: 13° 28' N Long.: 120° 55' E Alt.: 1000 m

Habitat: Mossy Forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 218 Date: 30 April 1987

Sample plant part(s): ____

NCI code number(s): BURLEY/218/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

✓ (9)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Lauraceae

Det. by: Date:

Field characters: Tree 10m x 40cm dbh., Bark silver with longit. ridges. Lvs. alt (cf. whorled.) Inflo cymose with greenish-white tomenta.

Loc.: Summit ridge of Mt Alimyubam, 6 km SW of Puerto Galera

Lat.: 13° 28' N Long.: 120° 55' E Alt.: 1000 m

Habitat: Mossy forest

Loc. name(s): Tahiang-gobat

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 219 Date: 30 April 1987

Sample plant part(s): _____

NCI code number(s): BURLEY/219/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(6)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: Lauraceae

Litsea

Det. by: Date:

Field characters: Tree 10 m tall x 100 cm dbh
Lvs alt, exstip; Inflo in bud, racemose

Loc.: Summit ridge of Mt Alinyaban, 6 km SW of Puerto Galera

Lat.: 13° 28' N Long.: 120° 55' E Alt.: 1000 m

Habitat: Mossy forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley

No.: 220 Date: 30 April 1987

Sample plant part(s): ——

NCI code number(s): BURLEY/220/1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.

(8)

PLANTS OF PHILIPPINES (MINDORO)

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Araliaceae

Boerlagiodendron luzonense Merr.

Det. by: Date:

Field characters: Tree 6 m tall x 10 cm dbh. Trunk unbranched. Single crown of whorled leaves. Lf palmately cleft. petiole 40 cm long. Fb *

Loc.: Summit ridge of Mt Abinyaban, 6 km SW of Puerto Galera

Lat.: 13°26'N Long.: 120° 55' E Alt.: 900 m

Habitat: Submontane forest

Loc. name(s):

Med. use(s):

Part(s) used: (* contd) Fb orange, fruit black, spheroid

General notes: Bark grey.

Hazard notes:

Collector(s): J. S. Burley

No.: ~~201~~ 221 Date: 30 April 1987

Sample plant part(s): Leaf; stembark; Twig + petiole

NCI code number(s): BURLEY / ~~201~~ 221 / 1987

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.